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Theory of Rational Option Pricing

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#	Paper	IF	Citations
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2229	Transactions costs and the relationship between put and call prices. **1974**, 1, 105-129		68
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2227	ON THE PRICING OF CORPORATE DEBT: THE RISK STRUCTURE OF INTEREST RATES*. **1974**, 29, 449-470		1073
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2223	The pricing of equity-linked life insurance policies with an asset value guarantee. **1976**, 3, 195-213		302
2222	Explicit solutions to some single-period investment problems for risky log-stable stocks. **1976**, 3, 277-294		4
2221	Option pricing. **1976**, 3, 3-51		307
2220	The option pricing model and the risk factor of stock. **1976**, 3, 53-81		752
2219	A theoretical and empirical investigation of the dual purpose funds. **1976**, 3, 83-123		88
2218	Option pricing when underlying stock returns are discontinuous. **1976**, 3, 125-144		3147
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2215	Theory of the firm: Managerial behavior, agency costs and ownership structure. **1976**, 3, 305-360	31133
2214	An algebra for evaluating hedge portfolios. **1976**, 3, 403-427	30
2213	A SURVEY OF SOME NEW RESULTS IN FINANCIAL OPTION PRICING THEORY. **1976**, 31, 383-402	63
2212	Testing the Black and Scholes Model of Call Option Valuation. **1976**, 20, 27-34	1
2211	TAXES AND THE PRICING OF OPTIONS. **1976**, 31, 319-332	8
2210	STANDARD DEVIATIONS OF STOCK PRICE RATIOS IMPLIED IN OPTION PRICES. **1976**, 31, 369-381	268
2209	Chicago board call options as predictors of common stock price changes. **1976**, 4, 101-113	6
2208	The lag structure of option price. **1976**, 4, 303-310	3
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2206	AN EXAMINATION OF CORPORATE CALL POLICIES ON CONVERTIBLE SECURITIES. **1977**, 32, 463-478	113
2205	TRADING IN WARRANTS BY MECHANICAL SYSTEMS. **1977**, 32, 87-101	1
2204	CONVERTIBLE BONDS: VALUATION AND OPTIMAL STRATEGIES FOR CALL AND CONVERSION. **1977**, 32, 1699-1715	176
2203	THE VALUATION OF AMERICAN PUT OPTIONS. **1977**, 32, 449-462	37
2202	A contingent-claims valuation of convertible securities. **1977**, 4, 289-321	286
2201	The structure and management of dual purpose funds. **1977**, 4, 203-230	10
2200	On the pricing of contingent claims and the Modigliani-Miller theorem. **1977**, 5, 241-249	157
2199	An analytic valuation formula for unprotected American call options on stocks with known dividends. **1977**, 5, 251-258	247
2198	Savings bonds, retractable bonds and callable bonds. **1977**, 5, 67-88	131

2197	The valuation of warrants: Implementing a new approach. **1977**, 4, 79-93	151
2196	Alternative methods for raising capital. **1977**, 5, 273-307	376
2195	An autoregressive jump process for common stock returns. **1977**, 5, 389-418	50
2194	An analytic derivation of the cost of deposit insurance and loan guarantees An application of modern option pricing theory. **1977**, 1, 3-11	1201
2193	An option model approach to firm liquidity management. **1977**, 1, 13-28	
2192	On the term structure of interest rates. **1978**, 6, 59-69	294
2191	Valuation of general contingent claims. **1978**, 6, 71-87	8
2190	The information content of discounts and premiums on closed-end fund shares. **1978**, 6, 151-186	121
2189	Empirical tests of boundary conditions for CBOE options. **1978**, 6, 187-211	53
2188	The information content of option prices and a test of market efficiency. **1978**, 6, 213-234	314
2187	A Test of the Black and Scholes Model of Option Evaluation in the Australian Options Market. **1978**, 3, 17-35	9
2186	CALL OPTION PRICING WHEN THE EXERCISE PRICE IS UNCERTAIN, AND THE VALUATION OF INDEX BONDS. **1978**, 33, 169-176	74
2185	THE PRICING OF OPTIONS WITH STOCHASTIC DIVIDEND YIELD. **1978**, 33, 617-625	32
2184	THE DIVERGENCE OF MANAGEMENT AND SHAREHOLDER INTERESTS CAUSED BY EXECUTIVE STOCK OPTIONS. **1978**, 13, 154-155	
2183	ON INDIVIDUAL LOANS' PRICING CREDIT RATIONING AND INTEREST RATE REGULATION. **1978**, 33, 1071-1085	1
2182	COMMON STOCK VOLATILITY EXPECTATIONS IMPLIED BY OPTION PREMIA. **1978**, 33, 129-147	74
2181	PRICING OF WARRANTS AND THE VALUE OF THE FIRM. **1978**, 33, 1333-1342	72
2180	THE FUTURE OF RESEARCH IN FINANCE. **1978**, 13, 76-79	

2179	SPREADING STRATEGIES IN CBOE OPTIONS: EVIDENCE ON MARKET PERFORMANCE. **1978**, 1, 35-44	2
2178	FACTORS RELATED TO THE CONVERSION RECORD OF CONVERTIBLE SECURITIES: THE CANADIAN EXPERIENCE 1946–1975. **1978**, 1, 71-83	1
2177	Option Prices and Diffusion Processes: Some Empirical Tests*. **1978**, 13, 1-21	9
2176	THE VALUE OF AN OPTION TO EXCHANGE ONE ASSET FOR ANOTHER. **1978**, 33, 177-186	506
2175	RECENT DEVELOPMENTS IN THE COST OF DEBT CAPITAL. **1978**, 33, 863-877	17
2174	Theory of the Firm: Managerial Behavior, Agency Costs, and Ownership Structure. **1979**, 163-231	54
2173	Martingales and arbitrage in multiperiod securities markets. **1979**, 20, 381-408	2258
2172	Anticipated information releases reflected in call option prices. **1979**, 1, 117-140	159
2171	A note on an analytical valuation formula for unprotected American call options on stocks with known dividends. **1979**, 7, 375-380	129
2170	On financial contracting. **1979**, 7, 117-161	1737
2169	Option pricing: A simplified approach. **1979**, 7, 229-263	3230
2168	The valuation of compound options. **1979**, 7, 63-81	588
2167	A continuous time approach to the pricing of bonds. **1979**, 3, 133-155	400
2166	Market performance of options on the Chicago board options exchange. **1979**, 7, 95-107	2
2165	Two-State Option Pricing. **1979**, 34, 1093-1110	144
2164	Put-Call Parity and Market Efficiency. **1979**, 34, 1141-1155	52
2163	On Contingent Claims that Insure Ex-post Optimal Stock Market Timing. **1979**, 34, 401-413	19
2162	Path Dependent Options: Buy at the Low, Sell at the High. **1979**, 34, 1111-1127	92

2161	Currency Option Bonds, Puts and Calls on Spot Exchange and the Hedging of Contingent Foreign Earnings. **1979**, 34, 1129-1139	29
2160	A Proposal for Indexes for Traded Call Options. **1979**, 34, 1157-1172	18
2159	The Pricing of Contingent Claims in Discrete Time Models. **1979**, 34, 53-68	232
2158	A Variance Forecasting Test of the Option Pricing Model. **1979**, 14, 52-60	1
2157	A Multivariate Model of the Term Structure*. **1980**, 35, 71-97	28
2156	An Analysis of Variable Rate Loan Contracts. **1980**, 35, 389-403	105
2155	The Black-Scholes Model and Stock Price Forecasting. **1980**, 15, 13-22	
2154	Some Additional Evidence on Pricing Efficiency of CBOE Options. **1980**, 15, 9-19	1
2153	Retractable and Extendible Bonds: The Canadian Experience. **1980**, 35, 31-47	12
2152	On the Valuation of Federal Loan Guarantees to Corporations. **1980**, 35, 1209-1221	19
2151	Valuation of Underwriting Agreements for UK Rights Issues. **1980**, 35, 693-716	14
2150	The Effect of Executive Stock Options on Corporate Financial Decisions. **1980**, 3, 69-83	
2149	DISCUSSION. **1980**, 35, 595-596	1
2148	Heterogeneous Expectations, Restrictions on Short Sales, and Equilibrium Asset Prices. **1980**, 35, 1105-1113	139
2147	Morphology of asset asymmetry. **1980**, 8, 457-468	19
2146	On the theory of financial contracting. **1980**, 6, 333-357	39
2145	Discretely adjusted option hedges. **1980**, 8, 259-282	129
2144	Mutual fund insurance. **1980**, 8, 283-317	12

2143	An ex ante analysis of put-call parity. **1980**, 8, 363-378	50
2142	Trading costs for listed options. **1980**, 8, 179-201	165
2141	Valuation of loan guarantees. **1980**, 4, 89-107	21
2140	Option pricing in a lognormal securities market with discrete trading. **1981**, 9, 75-101	16
2139	Risky debt, jump processes, and safety covenants. **1981**, 9, 281-307	34
2138	Standard deviations implied in option prices as predictors of future stock price variability. **1981**, 5, 363-381	243
2137	Bank loan commitments and interest rate volatility. **1981**, 5, 497-510	62
2136	SUBSTITUTE HEDGED OPTION PORTFOLIOS: THEORY AND EVIDENCE. **1981**, 4, 21-31	2
2135	Resolving the Agency Problems of External Capital through Options. **1981**, 36, 629-647	179
2134	COHERENCE OF THE MODERN THEORIES OF FINANCE. **1981**, 16, 27-42	26
2133	Notes on Multiperiod Valuation and the Pricing of Options. **1981**, 36, 163-180	20
2132	Valuation of GNMA Mortgage-Backed Securities. **1981**, 36, 599-616	133
2131	Arbitrage and equilibrium in economies with infinitely many commodities. **1981**, 8, 15-35	311
2130	Martingales and stochastic integrals in the theory of continuous trading. **1981**, 11, 215-260	1536
2129	Exercising of Options in the Australian Options Market. **1981**, 6, 1-22	3
2128	An Introduction to Options. **1982**, 8, 15-21	
2127	Chapter 13 On the microeconomic theory of investment under uncertainty. **1982**, 601-669	16
2126	The Calculation of Implied Variances from the Black-Scholes Model: A Note. **1982**, 37, 227-230	43

2125	An exploration of the immunization approach to provision for unit-linked policies with guarantees. **1982**, 109, 241-284	3
2124	SIMULTANEOUS OPTION AND STOCK PRICES: ANOTHER LOOK AT THE BLACK-SCHOLES MODEL. **1982**, 17, 219-227	13
2123	Tests of Two Models for Valuing Call Options on Stocks with Dividends. **1982**, 37, 1229-1237	12
2122	The Pricing of Commodity-Linked Bonds. **1982**, 37, 525-539	14
2121	DISCUSSION. **1982**, 37, 540-541	4
2120	Option Prices as Predictors of Equilibrium Stock Prices. **1982**, 37, 1043-1057	170
2119	Anticipation of quarterly earnings announcements. **1982**, 4, 57-83	20
2118	Comments on the valuation of derivative assets. **1982**, 10, 331-345	10
2117	Options on the minimum or the maximum of two risky assets. **1982**, 10, 161-185	337
2116	Valuation of American call options on dividend-paying stocks. **1982**, 10, 29-58	240
2115	An analysis of revolving credit agreements. **1982**, 10, 59-81	40
2114	Toward a theory of bank loan commitments. **1982**, 6, 55-83	53
2113	A two stage experimental design to test the efficiency of the market for traded stock options and the Australian evidence. **1982**, 6, 521-532	4
2112	A note on the design of commodity option contracts. **1982**, 2, 1-7	35
2111	Fundamentals of commodity options on futures. **1982**, 2, 391-408	16
2110	ARBITRAGE AND INVESTMENT IN COMMERCIAL PROPERTY. **1982**, 9, 93-108	7
2109	THE EVALUATION OF TRADED OPTIONS PRICING MODELS IN AUSTRALIA. **1983**, 10, 225-233	3
2108	BLACK-SCHOLES vs. KASSOUF OPTION PRICING: AN EMPIRICAL COMPARISON. **1983**, 10, 395-408	1

2107	A note on the design of commodity options contracts: A comment. **1983**, 3, 43-46	2
2106	A note on the design of commodity option contracts: A reply. **1983**, 3, 335-338	1
2105	A model and some evidence on pricing compound call options. **1983**, 13, 268-273	1
2104	Itˆ Calculus in Financial Decision Making. **1983**, 25, 481-496	15
2103	Transactions data tests of efficiency of the Chicago board options exchange. **1983**, 12, 161-185	80
2102	Warrant valuation and exercise strategy. **1983**, 12, 211-235	64
2101	Valuation of asset leasing contracts. **1983**, 12, 237-261	106
2100	Pricing of optional bonds. **1983**, 7, 323-337	4
2099	Foreign currency option values. **1983**, 2, 231-237	567
2098	The pricing of call and put options on foreign exchange. **1983**, 2, 239-253	178
2097	Stock Market Efficiency and Price Predictions Implicit in Option Trading. **1983**, 8, 71-93	4
2096	Modelling Option Prices in Australia Using the Black-Scholes Model. **1983**, 8, 1-20	26
2095	Optimal Stock Trading with Personal Taxes: Implications for Prices and the Abnormal January Returns. **1983**,	37
2094	A Theoretical Model for Valuing Preferred Stock. **1983**, 38, 1133-1155	13
2093	Over-the-Counter Option Market Dividend Protection and Biases in the Black-Scholes Model: A Note. **1983**, 38, 1271-1277	13
2092	Bond Systematic Risk and the Option Pricing Model. **1983**, 38, 1415-1429	14
2091	Stochastic Processes in Models of Financial Markets: the Valuation Equation of Finance and its Application. **1983**, 16, 395-399	
2090	On the valuation of non-transferable employee share option plans. **1984**, 15, 271-275	1

2089	The Pricing of Land Options. **1984**, 21, 317-323	8
2088	The effect of uncertainty and instability on dynamic economic models with an application to cournot oligopoly. **1984**, 7, 171-179	1
2087	CALL PURCHASES, STOCK PURCHASES, AND SUBJECTIVE STOCHASTIC DOMINANCE. **1984**, 11, 127-138	2
2086	Options of futures: Pricing and the effect of an anticipated price change. **1984**, 4, 491-512	11
2085	On the efficiency of the gold options market. **1984**, 8, 459-470	18
2084	Futures markets and commodity options: Hedging and optimality in incomplete markets. **1984**, 32, 275-300	64
2083	Optimal bond trading with personal taxes. **1984**, 13, 299-335	113
2082	Arbitrage pricing, transaction costs and taxation of capital gains. **1984**, 13, 337-351	41
2081	Warrant exercise and bond conversion in competitive markets. **1984**, 13, 371-397	68
2080	Call options and the risk of underlying securities. **1984**, 13, 425-434	47
2079	The weekend effect on the distribution of stock prices. **1984**, 13, 547-559	54
2078	Optimal stock trading with personal taxes. **1984**, 13, 65-89	304
2077	Option arbitrage and strategy with large price changes. **1984**, 13, 91-113	53
2076	Investment incentives, debt, and warrants. **1984**, 13, 115-136	415
2075	On the valuation of currency options and exchange rate insurance programs. **1984**, 16, 129-136	2
2074	A MODEL OF HETEROGENEOUS EXPECTATIONS AS A DETERMINANT OF SHORT SALES. **1984**, 7, 1-16	3
2073	Option Pricing When the Underlying Asset Earns a Below-Equilibrium Rate of Return: A Note. **1984**, 39, 261-265	65
2072	FINANCIAL STRUCTURE AND FINANCIAL STRATEGY. **1984**, 7, 69-80	1

2071	Optimal Financial Policy and Firm Valuation. **1984**, 39, 593-607	84
2070	Option Pricing Bounds in Discrete Time. **1984**, 39, 519-525	68
2069	The American Put Option Valued Analytically. **1984**, 39, 1511-1524	269
2068	On Valuing American Call Options with the Black-Scholes European Formula. **1984**, 39, 443-455	42
2067	The Valuation of Multivariate Contingent Claims in Discrete Time Models. **1984**, 39, 207-228	45
2066	On Option Pricing Bounds. **1985**, 40, 1219-1233	76
2065	Empirical Tests of Boundary Conditions for Toronto Stock Exchange Options. **1985**, 40, 481-500	13
2064	Spinoff/Terminations and the Value of Pension Insurance. **1985**, 40, 911-924	9
2063	Dispersion of Financial Analysts' Earnings Forecasts and the (Option Model) Implied Standard Deviations of Stock Returns. **1985**, 40, 1353-1365	30
2062	INVESTING IN OPTIONS ON STOCKS ANNOUNCING SPLITS. **1985**, 20, 121-142	3
2061	The Valuation of Options on Futures Contracts. **1985**, 40, 1319-1340	57
2060	On the Interaction of Real and Financial Decisions of the Firm Under Uncertainty. **1985**, 40, 501-517	64
2059	Upper and Lower Bounds of Put and Call Option Value: Stochastic Dominance Approach. **1985**, 40, 1197-1217	76
2058	Towards a Semigroup Pricing Theory. **1985**, 40, 847-861	13
2057	OPTIONS MARKET EFFICIENCY AND THE BOX SPREAD STRATEGY. **1985**, 20, 287-301	16
2056	Options on the Spot and Options on Futures. **1985**, 40, 1303-1317	31
2055	Index Options: The Early Evidence. **1985**, 40, 743-756	40
2054	EMPIRICAL TESTS OF THE EFFICIENCY OF THE CURRENCY OPTION MARKET. **1985**, 8, 275-285	16

2053	Determinants of GNMA Mortgage Prices. **1985**, 13, 209-228	80
2052	Pricing Life-of-Loan Rate Caps on Default-Free Adjustable-Rate Mortgages. **1985**, 13, 248-260	16
2051	Pricing Default Risk in Mortgages. **1985**, 13, 261-272	69
2050	THE EFFICIENCY OF THE FINNISH MARKET FOR RIGHTS ISSUES: AN APPLICATION OF THE BLACK-SCHOLES MODEL. **1985**, 12, 151-164	2
2049	A NOTE ON CURRENCY OPTION PRICING MODELS. **1985**, 12, 429-438	5
2048	Currency options as theoretical and practical instrument in hedging the exchange risk in excess of loss reinsurance. **1985**, 4, 137-141	1
2047	A note on immunization under a general stochastic equilibrium model of the term structure. **1985**, 4, 239-244	11
2046	On non-linear serial dependencies in stock returns. **1985**, 30, 289-296	1
2045	Pricing options on agricultural futures: An application of the constant elasticity of variance option pricing model. **1985**, 5, 247-258	28
2044	Pricing Options on Agricultural Futures: Departures from Traditional Theory. **1985**, 5, 539-577	14
2043	A Portfolio Risk-Management Simulation Game. **1985**, 16, 49-62	
2042	Option parameter analysis and market efficiency tests: a simultaneous solution approach. **1985**, 17, 885-896	9
2041	Foreign exchange pricing under free floating versus admissible band regimes. **1985**, 4, 317-329	2
2040	Arbitrage tests of the efficiency of the foreign currency options market. **1985**, 4, 455-468	16
2039	Trading and valuing depreciable assets. **1985**, 14, 283-308	12
2038	The duration of option portfolios. **1985**, 14, 309-315	17
2037	Hedging options. **1985**, 14, 317-321	9
2036	An analysis of secured debt. **1985**, 14, 501-521	400

2035	The early exercise of American puts. **1985**, 9, 207-219	12
2034	Differential taxation and the equilibrium structure of interest rates. **1985**, 9, 363-385	1
2033	An empirical investigation of the EOE gold options market. **1985**, 9, 101-113	12
2032	The valuation of American call options and the expected ex-dividend stock price decline. **1986**, 17, 91-111	41
2031	Statistical tests of contingent-claims asset-pricing models. **1986**, 17, 143-173	47
2030	Access to deposit insurance, insolvency rules and the stock returns of financial institutions. **1986**, 16, 345-371	60
2029	A characterization theorem for unique risk neutral probability measures. **1986**, 22, 61-65	6
2028	Futures Options and the Volatility of Futures Prices. **1986**, 41, 857-870	19
2027	Pricing Risk-Adjusted Deposit Insurance: An Option-Based Model. **1986**, 41, 871-895	303
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2025	AN EMPIRICAL TEST OF AN EX-ANTE MODEL OF THE DETERMINATION OF STOCK RETURN VOLATILITY. **1986**, 9, 203-214	
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2022	LYON Taming. **1986**, 41, 561-576	56
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2019	VOLATILITIES IMPLIED BY OPTIONS PREMIA: A TEST OF MARKET EFFICIENCY. **1986**, 21, 37-49	12
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2014	Using options to price maturity guarantees. **1986**, 113, 151-166	3
2013	Options on futures contracts: A comparison of European and American pricing models. **1986**, 6, 593-618	9
2012	An examination of the efficiency of the London Traded Options Market. **1986**, 18, 995-1010	11
2011	Efficient Analytic Approximation of American Option Values. **1987**, 42, 301-320	377
2010	An option pricing approach to bonus policy. In memoriam Anthony P. Limb. **1987**, 114, 21-90	24
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2008	A Note on the Pricing of Commodity-Linked Bonds. **1987**, 42, 1071-1076	9
2007	Arbitrage, Continuous Trading, and Margin Requirements. **1987**, 42, 1129-1142	20
2006	The Pricing of Options with Default Risk. **1987**, 42, 267-280	151
2005	A Note on the Convergence of Binomial-Pricing and Compound-Option Models. **1987**, 42, 463-469	26
2004	Equity-Linked Cross-Currency International Financial Instruments: A Study of the Pricing of Euro-Warrants. **1987**, 13, 23-26	1
2003	The rocking horse analyst. **1987**, 13, 32-37	9
2002	An Empirical Test of the Black-Scholes Option Pricing Model and the Implied Variance: A Confidence Interval Approach. **1987**, 2, 355-369	2
2001	OPTION PRICING AND THE ARBITRAGE PRICING THEORY. **1987**, 10, 1-16	1
2000	Derivative Assets Analysis. **1987**, 1, 73-93	44

1999	Time-Dependent Variance and the Pricing of Bond Options. **1987**, 42, 1113-1128	33
1998	THE VALUATION OF CURRENCY OPTIONS FOR ALTERNATE STOCHASTIC PROCESSES. **1987**, 10, 283-293	26
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1996	Perpetual currency options. **1987**, 3, 179-184	6
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1994	Semi-parametric upper bounds for option prices and expected payoffs. **1987**, 19, 373-387	96
1993	Time to build, option value, and investment decisions. **1987**, 18, 7-27	533
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1991	A multi-attribute comparative evaluation of relative risk for a sample of banks. **1987**, 11, 499-523	10
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1985	Foreign exchange option prices as predictors of equilibrium forward exchange rates. **1987**, 6, 283-294	3
1984	On the pricing of European and American foreign currency call options. **1987**, 6, 315-338	8
1983	A study of diffusion processes for foreign exchange rates. **1987**, 6, 465-478	13
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1981	Introduction. **1987**, 31, 221-225	1
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1979	Empirical Characteristics of Debenture Conversions: The Issue of Equivalency. **1987**, 2, 43-64	
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1975	On the pricing of American options. **1988**, 17, 37-60	238
1974	La valutazione del Prezzo di Opzioni Su Titoli a Reddito Fisso in un Modello Stocastico di Equilibrio. **1988**, 11, 11-25	1
1973	Capital Budgeting Under Uncertainty: the Issue of Optimal Timing. **1988**, 15, 155-168	10
1972	Option pricing methods: an overview. **1988**, 7, 139-152	5
1971	Contingent claims valuation when the security price is a combination of an Ito process and a random point process. **1988**, 28, 185-220	65
1970	An extension of the Black-Scholes model of security valuation. **1988**, 46, 194-204	25
1969	Quotas as options: Valuation and equilibrium implications. **1988**, 24, 255-274	4
1968	The non-optimality of the over-the-counter options dividend protection. **1988**, 27, 55-59	1
1967	Tests of the foreign exchange risk premium using the expected second moments implied by option pricing. **1988**, 7, 91-108	20
1966	The behavior of the volatility implicit in the prices of stock index options. **1988**, 22, 103-122	115
1965	Hedged Real Estate Portfolios and the Wealth Redistribution Effect of Real Estate Option. **1988**, 25, 507-519	1
1964	Capital Structure and Signaling Game Equilibria. **1988**, 1, 331-355	116

1963	BLACK-SCHOLES REVISITED: SOME IMPORTANT DETAILS. **1988**, 23, 95-104	4
1962	BOUNDARY CONDITION TESTS OF BID AND ASK PRICES OF INDEX CALL OPTIONS. **1988**, 11, 21-31	7
1961	THE VALUE LINE STOCK RANKINGS AND THE OPTION MODEL IMPLIED STANDARD DEVIATIONS. **1988**, 11, 215-225	
1960	TESTS OF THE BLACK-SCHOLES AND CONSTANT ELASTICITY OF VARIANCE CURRENCY CALL OPTION VALUATION MODELS. **1988**, 11, 201-214	11
1959	Hedging by Sequential Regression: An Introduction to the Mathematics of Option Trading. **1988**, 18, 147-160	55
1958	Time-Invariant Portfolio Insurance Strategies. **1988**, 43, 283-299	7
1957	The Valuation of Sequential Exchange Opportunities. **1988**, 43, 1235-1256	100
1956	Implied Spot Rates as Predictors of Currency Returns: A Note. **1988**, 43, 247-258	4
1955	INVESTOR EXPECTATIONS OF VOLATILITY INCREASES AROUND LARGE STOCK SPLITS AS IMPLIED IN CALL OPTION PREMIA. **1988**, 11, 71-80	10
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1951	Theory of Valuation: Frontiers of Modern Financial Theory. **1989**, 2, 267-272	1
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1942	Adjusting Option Contracts to Reflect Capitalisation Changes. **1989**, 16, 247-254	1
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1940	Immunizing Foreign Exchange Contracts Against Swap Rate and Volatility Risks. **1989**, 1, 41-54	0
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1935	An equilibrium debt option pricing model in discrete time. **1989**, 13, 421-442	2
1934	Perfect option hedging and the hedge ratio. **1989**, 29, 243-248	3
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1932	Perfect option hedging and the hedge ratio. **1989**, 31, 71-75	
1931	Contracts, delivery lags, and currency risks. **1989**, 8, 89-103	4
1930	An analysis of unbundled stock units. **1989**, 1, 47-69	1
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1920	ON USING THE BLACK-SCHOLES MODEL TO VALUE WARRANTS. **1990**, 13, 81-92	16
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1905	Some nonlinear tax effects on asset values and investment decisions under uncertainty. **1990**, 42, 301-327	50
1904	Stochastic differential equations in finance. **1990**, 37, 131-148	1
1903	An analysis of market-index certificates of deposit. **1990**, 4, 93-110	48
1902	Bank-Equity returns and changes in the discount rate. **1990**, 4, 223-241	10
1901	Pricing commercial mortgages and their mortgage-backed securities. **1990**, 3, 333-356	62
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1899	Option pricing with futures-style margining. **1990**, 10, 327-338	37
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1897	The efficiency of the U.S. dollar index futures market. **1990**, 10, 469-479	7
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1889	Applications of Optimal Stopping in Resource Economics*. **1990**, 66, 254-265	11
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1884	A pricing method for options based on average asset values. **1990**, 14, 113-129	353
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1871	A Simple Approach to Interest-Rate Option Pricing. **1991**, 4, 87-120	63
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1869	Book Reviews. **1991**, 46, 787-799	
1868	The Pricing of Default-free Interest Rate Cap, Floor, and Collar Agreements. **1991**, 46, 1879-1892	3
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1853 OPTION VALUATION IN INCOMPLETE MARKETS: A DISCRETE-TIME, CAPM APPROACH. **1991**, 18, 553-566

1852 Toward A Convergence Theory For Continuous Stochastic Securities Market Models1. **1991**, 1, 55-59 16

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1850 VALUING CONTRIBUTING SHARES. **1991**, 31, 53-67

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1846 Modeling the behavior of real asset prices. **1991**, 4, 273-281 3

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1844 Chapter 31 The theory of value in security markets. **1991**, 1615-1682 5

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1818	Pricing Options On Risky Assets In A Stochastic Interest Rate Economy1. **1992**, 2, 217-237	112
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1814	Construction of a decision-support system for a combination of options. **1992**, 24, 135-140	1
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1812	A Hilbert space proof of the fundamental theorem of asset pricing in finite discrete time. **1992**, 11, 249-257	111
1811	Dynamic Equilibrium and the Structure of Premiums in a Reinsurance Market. **1992**, 17, 93-136	19
1810	An examination of estimation and specification error biases in estimates of option prices generated by Black-Scholes and Cox-Ross models. **1992**, 16, 1-20	5
1809	The pricing of callable preferred stock. **1992**, 16, 89-100	
1808	Market volatility prediction and the efficiency of the S & P 100 index option market. **1992**, 31, 43-73	187
1807	Petroleum taxation under uncertainty: contingent claims analysis with an application to Norway. **1992**, 14, 23-31	21
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1805	Arbitrage free pricing of interest rate futures and forward contracts. **1993**, 13, 77-91	21
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1801	An alternative formulation on the pricing of foreign currency options. **1993**, 13, 903-907	5
1800	Risk theory in a stochastic economic environment. **1993**, 46, 327-361	105
1799	Transaction Costs, Suboptimal Termination and Default Probabilities. **1993**, 21, 247-263	61
1798	ANAYTICAL SOLUTIONS FOR THE PRICING OF AMERICAN BOND AND YIELD OPTIONS1. **1993**, 3, 277-294	34
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1795	Analytic approximation for the valuation of American put options on stocks with known dividends. **1993**, 2, 115-127	2
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1792	Research opportunities in Computational Economics. **1993**, 6, 257-314	4
1791	The valuation problem in arbitrage price theory. **1993**, 22, 463-478	57
1790	Pricing options on securities with discontinuous returns. **1993**, 48, 123-137	26
1789	A Closed-Form Solution for Options with Stochastic Volatility with Applications to Bond and Currency Options. **1993**, 6, 327-343	4759
1788	International listings and risk. **1993**, 12, 99-110	26
1787	Forbearance and valuation of deposit insurance as a callable put. **1993**, 17, 629-643	87
1786	The analysis and valuation of interest rate options. **1993**, 17, 1079-1095	11
1785	Closed-form approximation of American options. **1993**, 9, S87-S99	49
1784	Time Varying Volatilities and Calculation of the Weighted Implied Standard Deviation. **1993**, 28, 417	8

1783 Contingent claims valuation when the payoff depends on the price level: An index-linked bond approach. **1993**, 9, S47-S56

1782 Two methods for valuing convertible bonds A comparison. **1993**, 9, S129-S139 1

1781 The Behavior of Option Implied Standard Deviations Around Merger and Acquisition Announcements. **1993**, 28, 261-272 34

1780 . **1993**, 8, 122-128 72

1779 A test of the efficiency of the European Options Exchange. **1993**, 3, 175-181 3

1778 Triangular Equilibrium and Arbitrade in the Market for Options to Exchange Two Assets. **1993**, 1, 60-69 5

1777 The Rationality of Early Exercise Decisions: Evidence from the S&P 100 Index Options Market. **1993**, 6, 765-797 31

1776 Strategy through the Option Lens: An Integrated View of Resource Investments and the Incremental-Choice Process. **1993**, 18, 760-782 623

1775 A General Equilibrium Model of International Portfolio Choice. **1993**, 48, 529-553 44

1774 Quick Valuation of the Bermuda Capped Option. **1993**, 20, 93-99 3

1773 Traded Options: Capital gains and the term structure of implied volatilities. **1993**, 3, 1-13 2

1772 Option Valuation with Systematic Stochastic Volatility. **1993**, 48, 881-910 89

1771 Bibliography. **1994**, 613-642

1770 Hedging quantos, differential swaps and ratios. **1994**, 1, 1-20 9

1769 Stochastic equity volatility related to the leverage effect. **1994**, 1, 63-85 39

1768 On the existence and characterization of arbitrage free measure in contingent claim valuation. **1994**, 12, 41-63 2

1767 Corporate Debt Value, Bond Covenants, and Optimal Capital Structure. **1994**, 49, 1213-1252 1054

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1765	Divergence between sample path and moments behavior: an issue in the application of geometric brownian motion to finance. **1994**, 12, 277-290	1
1764	Minimax hedging strategy. **1994**, 7, 245-275	6
1763	Stimmrechtsbeschr ˆ ankung und take-over. **1994**, 16, 67-75	3
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1760	Bounds for option prices and expected payoffs. **1994**, 4, 179-197	9
1759	Option pricing with random volatilities in complete markets. **1994**, 4, 5-17	24
1758	Analytic approximation of the optimal exercise boundaries for american future options. **1994**, 14, 1-24	10
1757	Upper bounds for american futures options: A note. **1994**, 14, 111-116	17
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1749	Application of option pricing theory to R&D. **1994**, 24, 083-089	38
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1747	Robustness of option-like warrant valuation. **1994**, 18, 841-859	44
1746	Cross-sectional versus time series estimation of term structure models: empirical results for the Dutch bond market. **1994**, 18, 997-1025	42
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1741	S & P 500 index options prices and the Black-Scholes option pricing model. **1994**, 4, 249-263	3
1740	Valuation and corporate management in a non-life insurance company. **1994**, 121, 363-440	1
1739	A Nonparametric Approach to Pricing and Hedging Derivative Securities Via Learning Networks. **1994**, 49, 851-889	243
1738	Book Reviews. **1994**, 49, 1921-1937	
1737	A Characterization of the Daily and Intraday Behavior of Returns on Options. **1994**, 49, 557-579	42
1736	Martingale Approach to Pricing Perpetual American Options. **1994**, 24, 195-220	59
1735	Multi-factor term structure models. **1994**, 347, 577-586	16
1734	Stochastic equity volatility and the capital structure of the firm. **1994**, 347, 531-541	4
1733	International Capital Budgeting Using Option Pricing Theory. **1994**, 20, 3-21	80
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1721	The persistence of real estate cycles. **1995**, 10, 95-119	115
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1719	THE GARCH OPTION PRICING MODEL. **1995**, 5, 13-32	642
1718	BOOK REVIEW. **1995**, 5, 73-75	
1717	A Contingent Claims Model of Corporate Pension Obligations*. **1995**, 26, 145-173	6
1716	AN EMPIRICAL ANALYSIS OF WARRANT PRICES VERSUS LONG-TERM CALL OPTION PRICES. **1995**, 22, 1125-1146	8
1715	THE CAPM, THE APT AND A CONTINGENT CLAIMS MODEL OF A SECURITIES HOUSE. **1995**, 22, 1147-1168	
1714	Formules quasi-explicites pour les options amˆ ' ricaines dans un modˆ le de diffusion avec sauts. **1995**, 38, 151-161	4
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1712	Stochastic saddlepoint systems Stabilization policy and the stock market. **1995**, 19, 279-302	15

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1708	Bibliography. **1995**, 308-311	
1707	A Discrete Time Approach for European and American Barrier Options. **1995**,	4
1706	The Duration Vector: a Continuous-Time Extension to Default-Free Interest Rate Contingent Claims. **1995**,	0
1705	Risk arbitrage in the Nikkei put warrant market of 19891990. **1995**, 2, 243-272	14
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1703	Chapter 21 Real options. **1995**, 631-691	20
1702	Implied Volatility vs. GARCH: A Comparison of Forecasts. **1995**, 21, 59-73	2
1701	Chapter 28 Financial distress, bankruptcy and reorganization. **1995**, 921-961	19
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1699	Discrete-Time Valuation of American Options with Stochastic Interest Rates. **1995**, 8, 193-234	41
1698	Stochastic equity volatility related to the leverage effect II: valuation of European equity options and warrants. **1995**, 2, 43-60	14
1697	Option Pricing and the Martingale Restriction. **1995**, 8, 1091-1124	166
1696	Numerical evaluation of the critical price and American options. **1995**, 1, 69-78	17
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1693	The pricing of risky corporate debt to be issued at par value. **1995**, 35, 89-96	1
1692	Capital gains and asset switching. **1995**, 47, 63-67	1
1691	Valuing executive stock options with endogenous departure. **1995**, 20, 193-205	67
1690	Some international evidence on the stochastic behavior of interest rates. **1995**, 14, 721-738	33
1689	Face value convergence for stochastic bond price processes: a note on Merton's partial equilibrium option pricing model. **1995**, 19, 153-164	2
1688	Pricing of index options when interest rates are stochastic: An empirical test. **1995**, 19, 785-802	20
1687	A note on the effects of contract adjustments on the prices of put and call options. **1995**, 19, 937-948	3
1686	Debt and market incompleteness. **1995**, 19, 1379-1400	3
1685	The duration vector: A continuous-time extension to default-free interest rate contingent claims. **1995**, 19, 1359-1378	5
1684	An integrated model of multinational flexibility and financial hedging. **1995**, 39, 27-51	101
1683	Empirical Tests of the Pricing of Nikkei Put Warrants. **1995**, 30, 211-241	5
1682	Changes of numˆ ' raire, changes of probability measure and option pricing. **1995**, 32, 443-458	426
1681	The determinants of voluntary financial disclosure by Swiss listed companies. **1995**, 4, 261-280	419
1680	On Some Basic Concepts and Some Basic Stochastic Models Used in Finance. **1995**, 39, 1-13	8
1679	Toward the Theory of Pricing of Options of Both European and American Types. I. Discrete time. **1995**, 39, 14-60	20
1678	Toward the Theory of Pricing of Options of Both European and American Types. II. Continuous Time. **1995**, 39, 61-102	38
1677	A New Look at Pricing of the Russian Option **1995**, 39, 103-119	74
1676	Models for Option Prices. **1995**, 39, 120-152	19

1675	Efficiency tests of options on Treasury bond futures contracts at the Chicago Board of Trade. **1995**, 4, 169-181	3
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1672	Arbitrage pricing with incomplete markets. **1996**, 3, 347-363	10
1671	A contingent claims analysis of the interest rate risk characteristics of corporate liabilities. **1996**, 20, 227-245	14
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1669	A note on a simple, accurate formula to compute implied standard deviations. **1996**, 20, 595-603	60
1668	Valuing futures and options on volatility. **1996**, 20, 985-1001	127
1667	On alternative interest rate processes. **1996**, 20, 1093-1119	33
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1665	Employee stock option exercises an empirical analysis. **1996**, 21, 5-43	289
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1661	Volatility estimation for stock index options: A GARCH approach. **1996**, 36, 431-450	28
1660	5 Stochastic volatility. **1996**, 14, 119-191	275
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1657	20 Testing option pricing models. **1996**, 567-611	76
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1654	On the pricing of contingent claims under constraints. **1996**, 6, 321	98
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1634	Ex Ante Stock Market Return Volatility Implied by the OEX Option Premium. **1996**, 31, 585-602	1
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1631	S&P 500 index option tests of Jarrow and Rudd's approximate option valuation formula. **1996**, 16, 611-629	46
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1600 Integrating the risk and term structures of interest rates *. **1996**, 2, 219-238

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1598 Alternative Swap Contracts. **1996**, 4, 7-21 7

1597 Arbitrage Bounds of the Implied Volatility Strike and Term Structures of European-Style Options. **1996**, 3, 23-35 21

1596 Collectively fluctuating assets in the presence of arbitrage opportunities, and option pricing. **1997**, 40, 1239-1248 2

1595 Option pricing under stochastic volatility and stochastic interest rate in the Spanish case. **1997**, 7, 379-394 7

1594 Foreign exchange option symmetry based on domestic-foreign payoff invariance.

1593 The Pricing of Marked-to-Market Contingent Claims in a No-Arbitrage Economy. **1997**, 22, 1-20 5

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1591 DART BOARDS AND ASSET PRICES. **1997**, 12, 237-276 4

1590 Actuaries and Derivatives. **1997**, 3, 51-180 9

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1588 Optimal trading under constraints. **1997**, 123-190 13

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1550	Closed Form Solutions for Term Structure Derivatives with Log-Normal Interest Rates. **1997**, 52, 409-430	195

1549	The Valuation of American Options with Stochastic Interest Rates: A Generalization of the Geske□ohnson Technique. **1997**, 52, 827-840	18
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1540	The exercise and valuation of executive stock options. **1998**, 48, 127-158	261
1539	Information-time option pricing: theory and empirical evidence1We would like to thank Robert Merton, Peter Ritchken, L. Sankarasubramanian, David Shimko, and Mark Weinstein for useful discussions. We are indebted to John B. Long, Jr. (the editor) and Robert Whaley (the referee) for detailed and constructive comments and suggestions. Any remaining errors are the responsibility of the authors.1. **1998**, 48, 211-242	18
1538	Pricing efficiency on the New Zealand Futures and Options Exchange. **1998**, 8, 49-62	2
1537	Path dependent options on yields in the affine term structure model. **1998**, 2, 349-367	38
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1534	Hedging bonds subject to credit risk. **1998**, 22, 321-345	6
1533	How important is the correlation between returns and volatility in a stochastic volatility model? Empirical evidence from pricing and hedging in the S&P 500 index options market. **1998**, 22, 589-610	67
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1524	Pricing stock and bond derivatives with a multi-factor Gaussian model. **1998**, 5, 207-225	1
1523	Economic Valuation Models for Insurers. **1998**, 2, 1-15	27
1522	An Arbitrage-Free Approach to Quasi-Option Value. **1998**, 35, 103-125	9
1521	Pricing by American Option by Approximating its Early Exercise Boundary as a Multipiece Exponential Function. **1998**, 11, 627-646	152
1520	Are CEOs Really Paid Like Bureaucrats?. **1998**, 113, 653-691	1114
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1518	Optimal Replication of Contingent Claims under Portfolio Constraints. **1998**, 11, 59-79	65
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1510	A framework for valuing corporate securities. **1998**, 5, 143-163	35
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1497	Managing choice in a disruptive technology.	
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1493	On implied volatilities in the South African derivatives market. **1998**, 27, 5-17	
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1491	The Probability Density Function of Interest Rates Implied in the Price of Options. **1998**,	39
1490	The HJM Model: Its Past, Present, and Future, Keynote Address IAFE 1997 Conference. **1998**,	2
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1467	STOCHASTIC VOLATILITY AND JUMP-DIFFUSION IMPLICATIONS ON OPTION PRICING. **1999**, 02, 409-440	5
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1447	An introduction to numerical methods for stochastic differential equations. **1999**, 8, 197-246	142
1446	Pricing and hedging of American contingent claims in incomplete markets. **1999**, 15, 144-152	2
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1441	Mean reversion and volatility of short-term London Interbank Offer Rates. **1999**, 8, 45-54	2
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1409	An analytically tractable interest rate model with humped volatility. **2000**, 120, 205-214	33
1408	Black□Scholes option pricing within Itˆ □and Stratonovich conventions. **2000**, 278, 260-274	19
1407	PDE methods for pricing barrier options. **2000**, 24, 1563-1590	112
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1405	Option pricing and replication with transaction costs and dividends. **2000**, 24, 1527-1561	24
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1403	The valuation of American barrier options using the decomposition technique. **2000**, 24, 1783-1827	56
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1398	Pricing and hedging derivative securities with neural networks and a homogeneity hint. **2000**, 94, 93-115	119
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1395	Seasoned public offerings: resolution of the ew issues puzzle **2000**, 56, 251-291	344
1394	The value and incentive effects of nontraditional executive stock option plans. **2000**, 57, 3-34	153
1393	Altering the terms of executive stock options. **2000**, 57, 103-128	142
1392	When is time continuous?. **2000**, 55, 173-204	86
1391	Spanning and derivative-security valuation. **2000**, 55, 205-238	456
1390	Option price forecasting using neural networks. **2000**, 28, 455-466	98
1389	The early exercise premium in American put option prices. **2000**, 10, 461-479	2
1388	Leverage and the price volatility of equity shares in equilibrium. **2000**, 40, 155-167	4

1387	Tighter Option Bounds from Multiple Exercise Prices. **2000**, 4, 155-188	14
1386	Effects of Callable Feature on Early Exercise Policy. **2000**, 4, 189-211	7
1385	American option valuation under stochastic interest rates. **2000**, 3, 283-307	12
1384	Dividend Forecast Biases in Index Option Valuation. **2000**, 4, 285-303	8
1383	A Closed-Form GARCH Option Valuation Model. **2000**, 13, 585-625	574
1382	On the option pricing for a generalization of the binomial model. **2000**, 99, 1267-1272	3
1381	Pricing double barrier options using Laplace transforms. **2000**, 4, 95-104	77
1380	Option pricing impact of alternative continuous-time dynamics for discretely-observed stock prices. **2000**, 4, 147-159	32
1379	An Empirical Examination of Call Option Values Implicit in U.S. Corporate Bonds. **2000**,	
1378	The Trade-off Model with Mean Reverting Earnings: Theory and Empirical Tests. **2000**,	
1377	A Closed-Form GARCH Option Valuation Model. **2000**,	3
1376	Skewed Generalized Error Distribution of Financial Assets and Option Pricing. **2000**,	16
1375	Stock Options for Undiversified Executives. **2000**,	0
1374	Why Do CEOs Reciprocally Sit On Each Other's Boards?. **2000**,	8
1373	Optimal Exercise Prices For Executive Stock Options. **2000**,	
1372	Losing Money on Arbitrage: Optimal Dynamic Portfolio Choice in Markets with Arbitrage Opportunities. **2000**,	15
1371	RiskCalc for Private Companies: Moody's Default Model. **2000**,	35
1370	Un approccio alternativo al problema del calcolo della volatilitt implicita (An Alternative Approach to Implied Volatility Fast Calculation). **2000**,	

1369	Derivatives on Volatility: Some Simple Solutions Based on Observables. **2000**,	18
1368	Firm Value and Managerial Incentives: A Stochastic Frontier Approach. **2000**,	
1367	European option pricing when the riskfree interest rate follows a jump process. **2000**, 16, 143-166	7
1366	Executive Stock Options. **2000**, 4, 20-30	2
1365	Heuristic option pricing with neural networks and the neuro-computer synapse 3. **2000**, 47, 319-333	5
1364	Real options: A primer. **1999**, 3-33	2
1363	Stability of Transition Densities. **2000**, 9, 27-34	
1362	Implied Volatility Functions. **2000**, 7, 51-64	25
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1360	Gain, Loss, and Asset Pricing. **2000**, 108, 144-172	242
1359	THE RELATION BETWEEN THE MAGNITUDE OF GROWTH OPPORTUNITIES AND THE DURATION OF EQUITY. **2000**, 23, 285-310	9
1358	Pricing Dynamic Investment Fund Protection Hans U. Gerber and Gˆ ' rard Pafumi, April 2000. **2000** , 4, 39-40	
1357	The Investor Fear Gauge. **2000**, 26, 12-17	574
1356	Do Call Prices and the Underlying Stock Always Move in the Same Direction?. **2000**, 13, 549-584	115
1355	Irreversible Investment Decisions Under Uncertainty with Tax Holidays. **2000**, 28, 66-81	8
1354	Valuing the strategic option to sell life insurance business: Theory and evidence. **2000**, 24, 1681-1702	4
1353	Reading the smile: the message conveyed by methods which infer risk neutral densities. **2000**, 19, 885-915	61
1352	Further evidence on alternative continuous time models of the short-term interest rate. **2000**, 10, 199-212	20

1351	Empirical tests of efficiency of the Italian index options market. **2000**, 7, 173-193	19
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1349	Deriving derivatives of derivative securities.	3
1348	EXPLOITING UNCERTAINTY□NVESTMENT OPPORTUNITIES AS REAL OPTIONS: A NEW WAY OF THINKING IN ENGINEERING ECONOMICS. **2000**, 45, 1-36	48
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1346	Finance: A Selective Survey. **2000**, 95, 629-635	12
1345	Digital Contracts: Simple Tools for Pricing Complex Derivatives. **2000**, 73, 67-88	31
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1338	Repricing and employee stock option valuation. **2001**, 25, 1059-1082	12
1337	Evolution of market uncertainty around earnings announcements. **2001**, 25, 1769-1788	30
1336	Reading PIBOR futures options smiles: The 1997 snap election. **2001**, 25, 1957-1987	23
1335	Finite Element Error Estimates for a Nonlocal Problem in American Option Valuation. **2001**, 39, 834-857	36
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1333	CEO compensation, option incentives, and information disclosure. **2001**, 10, 251-277	21
1332	Valuing American Options by Simulation: A Simple Least-Squares Approach. **2001**, 14, 113-147	1705
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1330	Regression methods for pricing complex American-style options. **2001**, 12, 694-703	320
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1328	THE PROPOSED INTRODUCTION OF FUTURES-STYLE MARGINING IN THE UNITED STATES: AN AUSTRALIAN COMPARISON. **2001**, 24, 239-259	1
1327	valuation of options on joint minima and maxima. **2001**, 8, 209-233	1
1326	Stochastic Correlation and the Relative Pricing of Caps and Swaptions in a Generalized-Affine Framework. **2001**,	12
1325	Pricing, No-arbitrage Bounds and Robust Hedging of Installment Options. **2001**,	1
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1323	Delta-Hedged Gains and the Negative Market Volatility Risk Premium. **2001**,	4
1322	Option Pricing Based on the Generalized Lambda Distribution. **2001**,	1
1321	Moral Hazard and the US Stock Market: Analysing the 'Greenspan Put'. **2001**,	6
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1316	On the structure of proper Black-Scholes formulae. **2001**, 38, 243-248	1

1315 On the Robustness of Least-Squares Monte Carlo (LSM) for Pricing American Derivatives. **2001**, 18

1314 Efficiency Tests of the French Index (CAC 40) Options Market. **2001**, 9

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1312 Term Structure of Interest Rates and the Pricing of Financial Contracts with Barriers. **2001**, 1

1311 CONVERG ˆ NCIA DOS MODELOS DE ˆ RVORES BINOMIAIS PARA AVALIA ˆ O DE OP ˆ ES. **2001**, 21, 17-30

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1303 Capturing the volatility smile of options on high-tech stocks A combined GARCH-neural network approach. **2001**, 25, 276-292 23

1302 American option pricing under GARCH by a Markov chain approximation. **2001**, 25, 1689-1718 90

1301 Do option markets correctly price the probabilities of movement of the underlying asset?. **2001**, 102, 67-110 132

1300 A partial introduction to financial asset pricing theory. **2001**, 91, 169-203 26

1299 Option pricing bounds with standard risk aversion preferences. **2001**, 134, 249-260 4

1298 Finite arbitrage times and the volatility smile?. **2001**, 299, 299-304 3

1297	Margrabe's option to exchange in a paretian-stable subordinated market. **2001**, 34, 1185-1197	4
1296	On stop-loss strategies for stock investments. **2001**, 119, 317-337	6
1295	Manufacturing flexibility and real options: A review. **2001**, 74, 213-224	85
1294	An application of finite elements to option pricing. **2001**, 21, 19-42	4
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1292	Option pricing based on the generalized lambda distribution. **2001**, 21, 213-236	34
1291	Vulnerable options, risky corporate bond, and credit spread. **2001**, 21, 301-327	16
1290	Two-State Option Pricing: Binomial Models Revisited. **2001**, 21, 987-1001	15
1289	The Valuation of Options with Restrictions on Preferences and Distributions. **2001**, 21, 1091-1117	2
1288	Implicit solution of uncertain volatility/transaction cost option pricing models with discretely observed barriers. **2001**, 36, 427-445	18
1287	Optimal investment strategies with bounded risks, general utilities, and goal achieving. **2001**, 35, 289-309	8
1286	The Relative Valuation of Caps and Swaptions: Theory and Empirical Evidence. **2001**, 56, 2067-2109	96
1285	Exotic electricity options and the valuation of electricity generation and transmission assets. **2001**, 30, 383-392	138
1284	The option on n assets with exchange rate and exercise price risk. **2001**, 11, 1-15	3
1283	Efficient procedures for the valuation and hedging of American currency options with stochastic interest rates. **2001**, 11, 241-268	
1282	Hedging of American equity options: do call and put prices always move in the direction as predicted by the movement in the underlying stock price?. **2001**, 11, 321-340	2
1281	Valuation of American CAC 40 index and wildcard options. **2001**, 10, 75-94	2
1280	Throwing away a billion dollars: the cost of suboptimal exercise strategies in the swaptions market. **2001**, 62, 39-66	54

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1278	Optimal Portfolio Choice and the Valuation of Illiquid Securities. **2001**, 14, 407-431	163
1277	The Price of a Smile: Hedging and Spanning in Option Markets. **2001**, 14, 495-527	148
1276	Physics and Finance: S-Terms and Modern Finance as a Topic for Science Studies. **2001**, 26, 115-144	60
1275	Pricing and Hedging Path-Dependent Options Under the CEV Process. **2001**, 47, 949-965	241
1274	Pricing, no-arbitrage bounds and robust hedging of instalment options. **2001**, 1, 597-610	33
1273	A GENERAL SUBORDINATED STOCHASTIC PROCESS FOR DERIVATIVES PRICING. **2001**, 04, 121-146	3
1272	COHERENT RISK MEASURES FOR DERIVATIVES UNDER BLACKSCHOLES ECONOMY. **2001**, 04, 819-835	12
1271	PRICING BARRIER OPTIONS WITH SQUARE ROOT PROCESS. **2001**, 04, 805-818	12
1270	LOCAL SCALE INVARIANCE AND CONTINGENT CLAIM PRICING. **2001**, 04, 1-21	18
1269	The guaranteed maximum price contract as call option. **2001**, 19, 563-567	25
1268	Stochastic processes in insurance and finance. **2001**, 365-412	4
1267	Reducing Asset Substitution with Warrant and Convertible Debt Issue. **2001**, 9, 39-52	14
1266	The Forward Valuation of Compound Options. **2001**, 9, 8-17	8
1265	Applications to Mathematical Finance. **2001**, 367-391	3
1264	The COST of offering price-matching refund policies: A contingent claims perspective. 133-151	2
1263	Statistical bootstrapping methods in VaR calculation. **2001**, 8, 167-181	4
1262	Variations of the asset prices. **2001**, 64, 026104	16

1261	Markowitz Revisited: Mean-Variance Models in Financial Portfolio Analysis. **2001**, 43, 31-85	211
1260	Analysis of Critical Electricity Price for the Investment for Constructing a Nuclear Power Plant using Real Options Approach. **2001**, 38, 907-909	5
1259	Valuation formulae for window barrier options. **2001**, 8, 197-208	7
1258	Implied volatilities, stochastic interest rates, and currency futures options valuation: an empirical investigation. **2001**, 7, 231-246	
1257	Numerical simulation of Black-Scholes model for American options.	
1256	EXECUTIVE PAY AND THE DISCLOSURE ENVIRONMENT: CANADIAN EVIDENCE. **2001**, 24, 347-365	26
1255	Perpetual American options under Levy processes.	
1254	THE TIMING OF REAL OPTION EXERCISE: SOME RECENT DEVELOPMENTS. **2002**, 47, 436-450	10
1253	Corporate default behavior: a simple stochastic model. **2002**, 65, 056119	4
1252	On Valuation and Risk Management at the Interface of Insurance and Finance. **2002**, 8, 787-827	18
1251	THE ENTROPY THEORY OF BOND OPTION PRICING. **2002**, 05, 355-383	27
1250	A PARADOX OF INTUITION: HEDGING THE LIMIT OR HEDGING IN THE LIMIT?. **2002**, 05, 729-736	
1249	Return and Risk of CBOE Buy Write Monthly Index. **2002**, 10, 35-42	60
1248	A Primer in Financial Economics. **2002**, 8, 27-65	10
1247	Executive Compensation. **2002**, 5, 23-29	
1246	The European options hedge perfectly in a Poisson-Gaussian stock market model. **2002**, 9, 87-102	4
1245	European Option Pricing with Discrete Stochastic Dividends. **2002**, 9, 39-45	14
1244	Volatility Cones and Their Sampling Properties. **2002**, 10, 27-42	6

1243	Assessing the Incremental Value of Option Pricing Theory Relative to an Informationally Passive Benchmark. **2002**, 10, 80-96	21
1242	On the Use of Numeraires in Option Pricing. **2002**, 10, 43-58	38
1241	Basics of electricity derivative pricing in competitive markets. **2002**, 9, 45-60	26
1240	The psychophysiology of real-time financial risk processing. **2002**, 14, 323-39	245
1239	Capital Plus Warrants. **2002**, 4, 70-80	
1238	Option Exercise Games: An Application to the Equilibrium Investment Strategies of Firms. **2002**, 15, 691-721	333
1237	Decision Making Under Uncertainty—Real Options to the Rescue?. **2002**, 47, 105-150	72
1236	Static Hedging of Barrier Options with a Smile: An Inverse Problem. **2002**, 8, 127-142	5
1235	The perception of time, risk and return during periods of speculation. **2002**, 2, 282-296	30
1234	Design and Pricing of Equity-Linked Life Insurance under Stochastic Interest Rates. **2002**, 3, 6-21	22
1233	Structural Properties of Stochastic Dynamic Programs. **2002**, 50, 796-809	67
1232	Investitionsanreize, Koalitionsverhalten und Gl^ ыbigerkonflikte. **2002**, 54, 317-342	1
1231	Der Optionscharakter von Bezugsrechten. **2002**, 54, 460-477	2
1230	What could potentially aggravate implicit volatility 'smile' and 'asymmetry'? a note. **2002**, 9, 75-80	3
1229	An option pricing-based model for evaluating the financial viability of privatized infrastructure projects. **2002**, 20, 143-156	100
1228	Static versus Dynamic Hedging of Exotic Options: An Evaluation of Hedge Performance via Simulation. **2002**, 3, 6-34	37
1227	Optimal Land Development Decisions. **2002**, 51, 123-142	52
1226	Pricing Interest Rate Derivatives: A General Approach. **2002**, 15, 195-241	92

1225	On the computation of option prices and sensitivities in the Black–Scholes–Merton model. **2002**, 2, 158-166	2
1224	Generalized Methods of Moments. **2002**, 20, 470-481	40
1223	Perpetual American Options Under Lˆ ' vy Processes. **2002**, 40, 1663-1696	120
1222	Game Theory Models in Finance. **2002**, 17-48	4
1221	Optimal electric power capacity expansion in the presence of options.	1
1220	A novel approach to the valuation of American options. **2002**, 13, 17-28	2
1219	The volatility of Japanese interest rates: evidence for Certificate of Deposit and Gensaki rates. **2002**, 11, 29-38	6
1218	An empirical analysis of credit default swaps. **2002**, 11, 297-309	25
1217	Consistent pricing of warrants and traded options. **2002**, 11, 63-77	11
1216	Real options in the forest: what if prices are mean-reverting?. **2002**, 4, 13-20	31
1215	A new perspective on infrastructure financing in Asia. **2002**, 10, 227-242	8
1214	Warrants pricing: Stochastic volatility vs. Black–Scholes. **2002**, 10, 393-409	5
1213	Stock options for undiversified executives. **2002**, 33, 3-42	622
1212	Empirical evidence on the relation between stock option compensation and risk taking. **2002**, 33, 145-171	459
1211	Risk management in the global economy: A review essay. **2002**, 26, 205-221	14
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1209	The Fine Structure of Asset Returns: An Empirical Investigation. **2002**, 75, 305-333	960
1208	Multi-moment Approximate Option Pricing Models: A General Comparison (Part 1). **2002**,	8

1207	Entry, Exit and Activation Probability in a Two-Player Real Options Game. **2002**,	
1206	Fixed-Rate Endowment Mortgage and Mortgage Indemnity Valuation. **2002**,	1
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1204	The Risk of Optimal, Continuously Rebalanced Hedging Strategies and It's Efficient Evaluation via Fourier Transform. **2002**,	2
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1202	International Transmission of Uncertainty Implicit in Stock Index Option Prices. **2002**,	
1201	Loan Guarantee Portfolios and Joint Loan Guarantees with Stochastic Interest Rates. **2002**,	0
1200	The Technology of Design and its Problems. **2002**,	
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1198	Earnings Management and Executive Compensation: A Case of Overdose of Option and Underdose of Salary?. **2002**,	53
1197	Asymptotic nonequivalence of GARCH models and diffusions. **2002**, 30, 754	60
1196	BIBLIOGRAPHY. **2002**, 323-348	
1195	Dynamic Capital Structure with Callable Debt and Debt Renegotiations. **2002**,	13
1194	Pervasive Liquidity Risk. **2002**,	13
1193	Short Rate Dynamics and Regime Shifts. **2002**,	2
1192	The Option Value of Modularity in Design: An Example from Design Rules, Volume 1: The Power of Modularity. **2002**,	11
1191	Stochastic Volatility for Levy Processes. **2002**,	3
1190	Relative Implied-Volatility Arbitrage with Index Options. **2002**, 58, 42-55	4

1189	A Bounded Risk Strategy for A Market with Non-Observable Parameters. **2002**,	
1188	Sequential Investment and Time to Build. **2002**, 54, 58-79	11
1187	Financial Derivatives and Partial Differential Equations. **2002**, 109, 1-12	1
1186	Warrant pricing premiums on the JSE. **2002**, 31, 7-15	2
1185	Real Options Valuation of Australian Gold Mines and Mining Companies. **2002**,	0
1184	Bankruptcy law, asset substitution problem, and creditor conflicts. **2002**, 22, 109-132	9
1183	Price bounds on bond options, swaptions, caps, and floors assuming only nonnegative interest rates. **2002**, 11, 335-347	0
1182	Lognormal option pricing for arbitrary underlying assets: a synthesis. **2002**, 42, 577-586	3
1181	Short-term interest rate dynamics: a spatial approach. **2002**, 65, 73-110	52
1180	A multidimensional framework for financial□economic decisions. **2002**, 11, 111-124	19
1179	Differential quadrature method for pricing American options. **2002**, 18, 711-725	7
1178	A note on rational call option exercise. **2002**, 22, 471-482	6
1177	Economic significance of risk premiums in the S&P 500 option market. **2002**, 22, 1147-1178	4
1176	Valuation of product-mix flexibility using real options. **2002**, 78, 13-28	68
1175	A bounded risk strategy for a market with non-observable parameters. **2002**, 30, 243-254	13
1174	On infinite-horizon minimum-cost hedging under cone constraints. **2002**, 27, 283-301	6
1173	Bank capital regulation with random audits. **2002**, 26, 1301-1321	47
1172	Optimal bidding and contracting strategies for capital-intensive goods. **2002**, 137, 657-676	139

1171	A path integral way to option pricing. **2002**, 310, 450-466	25
1170	Option pricing from path integral for non-Gaussian fluctuations. Natural martingale and application to truncated Lˆ ¥y distributions. **2002**, 312, 217-242	15
1169	Real options in equity partnerships. **2002**, 23, 77-88	189
1168	Option value and entry timing. **2002**, 23, 655-665	137
1167	Value of an option to purchase electric power the case of uncertain consumption. **2002**, 24, 121-137	6
1166	Capital Investment under Alternative Marketing Scenarios in the Hog Industry: A Real Option Approach. **2002**, 50, 223-235	5
1165	The Volatility and Price Sensitivities of Managerial Stock Option Portfolios and Corporate Hedging. **2002**, 57, 801-813	218
1164	Where Does State Street Lead? A First Look at Finance Patents, 1971 to 2000. **2002**, 57, 901-930	51
1163	The effect of non-ideal market conditions on option pricing. **2002**, 308, 420-442	10
1162	Equilibrium Pricing in the Presence of Cumulative Dividends Following a Diffusion. **2002**, 12, 173-198	14
1161	A General Approach to Hedging Options: Applications to Barrier and Partial Barrier Options. **2002**, 12, 199-218	12
1160	Moral Hazard and The US Stock Market: Analysing the reenspan Put'. **2002**, 112, C171-C186	26
1159	A new approach for numerical identification of free boundary. **2002**, 133, 131-145	2
1158	Testing Option Pricing Models with Stochastic Volatility, Random Jumps and Stochastic Interest Rates. **2002**, 3, 233-272	12
1157	MONOTONICITY AND CONVEXITY OF OPTION PRICES REVISITED. **2002**, 12, 411-425	11
1156	On the Robustness of Least-Squares Monte Carlo (LSM) for Pricing American Derivatives. **2003**, 6, 107-128	64
1155	Sub-Replication and Replenishing Premium: Efficient Pricing of Multi-State Lookbacks. **2003**, 6, 83-106	14
1154	Impact of Divergent Consumer Confidence on Option Prices. **2003**, 6, 165-177	3

1153	Fair pricing using deflators and decrement copulas: the unit linked endowment approach. **2003**, 26, 421-437	1
1152	Relative importance of scheduled macroeconomic news for stock market investors. **2003**, 27, 153-165	40
1151	An empirical examination of the effectiveness of dollar-cost averaging using downside risk performance measures. **2003**, 27, 211-223	11
1150	Asymmetric option price distribution and bid□sk quotes: consequences for implied volatility smiles. **2003**, 13, 423-441	12
1149	A barrier option framework for corporate security valuation. **2003**, 67, 511-529	150
1148	Analytic approximation formulae for pricing forward-starting Asian options. **2003**, 23, 487-516	11
1147	The interrelation of price volatility and trading volume of currency options. **2003**, 23, 681-700	16
1146	Scheduled announcements and volatility patterns: The effects of monetary policy committee announcements on LIBOR and short sterling futures and options. **2003**, 23, 773-797	6
1145	Optimal contract design: For whom?. **2003**, 23, 719-750	31
1144	The design and pricing of fixed- and moving-window contracts: An application of Asian-Basket option pricing methods to the hog-finishing sector. **2003**, 23, 1047-1073	2
1143	A real options approach for entering the Internet securities trading businesses with start-up time. **2003**, 19, 349-360	
1142	A fuzzy approach to real option valuation. **2003**, 139, 297-312	146
1141	Utility based option evaluation with proportional transaction costs. **2003**, 27, 667-700	12
1140	Two-factor convertible bonds valuation using the method of characteristics/finite elements. **2003**, 27, 1801-1831	41
1139	A generalization of the Geske formula for compound options. **2003**, 45, 75-82	18
1138	Nonparametric option pricing under shape restrictions. **2003**, 116, 9-47	190
1137	Spectral GMM estimation of continuous-time processes. **2003**, 116, 259-292	157
1136	The true invariant of an arbitrage free portfolio. **2003**, 320, 535-538	0

1135	From Brownian motion to operational risk: Statistical physics and financial markets. **2003**, 321, 286-299	14
1134	Pricing derivatives by path integral and neural networks. **2003**, 324, 189-195	12
1133	Option pricing and perfect hedging on correlated stocks. **2003**, 330, 622-652	7
1132	A fractional version of the Merton model. **2003**, 15, 455-463	4
1131	Empirical assessment of an intertemporal option pricing model with latent variables. **2003**, 116, 49-83	68
1130	Black□Scholes model under subordination. **2003**, 318, 469-474	16
1129	The Finite Moment Log Stable Process and Option Pricing. **2003**, 58, 753-777	277
1128	A Generalization of the Brennan-Rubinstein Approach for the Pricing of Derivatives. **2003**, 58, 805-819	50
1127	The Effect of Managerial Incentives to Bear Risk on Corporate Capital Structure and R&D Investment. **2003**, 38, 77-101	58
1126	Intra□ay Behavior of Treasury Sector Index Option Implied Volatilities around Macroeconomic Announcements. **2003**, 38, 161-177	11
1125	Executive Stock Options: Back to Basics. **2003**, 36, 306-315	
1124	Stochastic Volatility for Lˆ ' vy Processes. **2003**, 13, 345-382	522
1123	Hedging Options: The Malliavin Calculus Approach versus the □Hedging Approach. **2003**, 13, 73-84	12
1122	Nonconvergence in the Variation of the Hedging Strategy of a European Call Option. **2003**, 13, 467-480	
1121	The Trade-off Model with Mean Reverting Earnings: Theory and Empirical Tests. **2003**, 113, 834-860	37
1120	Option Pricing Bounds: Synthesis And Extension. **2003**, 26, 149-164	8
1119	Fair Valuation of a Guaranteed Life Insurance Participating Contract Embedding a Surrender Option. **2003**, 70, 461-487	97
1118	Impact: What Influences Finance Research?*. **2003**, 76, 343-361	38

1117	High Order Compact Finite Difference Schemes for a Nonlinear Black-Scholes Equation. **2003**, 06, 767-789	50
1116	On the nature of ill-posedness of an inverse problem arising in option pricing. **2003**, 19, 1319-1338	46
1115	Financial physics. **2003**, 66, 1611-1649	36
1114	A simple approach for pricing barrier options with time-dependent parameters. **2003**, 3, 98-107	48
1113	On the Convexity and Risk-Sensitivity of the Price of American Interest Rate Derivatives. **2003**, 63, 923-936	2
1112	Calibration of the Local Volatility in a Generalized Black--Scholes Model Using Tikhonov Regularization. **2003**, 34, 1183-1206	68
1111	Insider trading, abnormal return and preferential information: Supervising through a probabilistic model. **2003**, 27, 59-86	9
1110	Modeling the stochastic behavior of short-term interest rates: Pricing implications for discount bonds. **2003**, 27, 201-228	16
1109	Are convertible bonds underpriced? An analysis of the French market. **2003**, 27, 635-653	58
1108	Early and late calls of convertible bonds: Theory and evidence. **2003**, 27, 1349-1374	17
1107	On the trade-off between the future benefits and riskiness of R&D: a bondholders' perspective. **2003**, 35, 227-254	146
1106	Investment characteristics of low- and moderate-income mortgage loans. **2003**, 12, 151-180	15
1105	Normality tests of option-implied risk-neutral densities: evidence from the small Finnish market. **2003**, 12, 99-116	11
1104	Analyzing firms' strategic investment decisions in a real options' framework. **2003**, 13, 451-479	12
1103	A Two-Factor Term Structure Model under GARCH Volatility. **2003**, 13, 87-95	6
1102	Strategic investment planning by using dynamic decision trees. **2003**,	1
1101	.	0
1100	Iterative and Recursive Estimation in Structural Nonadaptive Models. **2003**, 21, 449-509	40

1099	Fuzzy Black and Scholes Real Options Pricing. **2003**, 12, 391-416	17
1098	An Equation and its Worlds: Bricolage, Exemplars, Disunity and Performativity in Financial Economics. **2003**, 33, 831-868	217
1097	Measuring and Managing the Economic Risks and Costs of With-Profits Business. **2003**, 9, 725-777	7
1096	Reserving, Pricing and Hedging for Policies with Guaranteed Annuity Options. Abstract of the Discussion held by the Faculty of Actuaries. **2003**, 9, 392-425	
1095	How to Evaluate and Invest in Emerging A/E/C Technologies under Uncertainty. **2003**, 129, 16-24	22
1094	Pricing Guaranteed Life Insurance Participating Policies with Annual Premiums and Surrender Option. **2003**, 7, 1-17	60
1093	Fundamental Properties of Bond Prices in Models of the Short-Term Rate. **2003**, 16, 679-716	10
1092	The Pricing of Revenue Assurance: Reply. **2003**, 85, 1066-1069	4
1091	Corporate Investment Policy. **2003**, 1, 167-214	3
1090	Confined exponential approximations for the valuation of American options. **2003**, 9, 449-474	11
1089	A multiobjective genetic programming approach for pricing and hedging derivative securities.	
1088	Warrant pricing: a review of empirical research. **2003**, 9, 61-91	9
1087	A real options model for establishing an electronic securities trading system under uncertain rate of Internet trading. **2003**, 6, 79-94	1
1086	Pricing and Hedging Spread Options. **2003**, 45, 627-685	187
1085	Mathematical analysis of pricing of lookback performance options. **2003**, 82, 937-959	2
1084	Investment strategies in market uncertainty. **2003**, 30, 293-303	28
1083	Comparing forecasting ability of parametric and non-parametric methods: an application with Canadian monthly interest rates. **2003**, 13, 169-176	11
1082	Guaranteed Investment Contracts: Distributed and Undistributed Excess Return. **2003**, 2003, 257-279	69

1081	Selective review of real R&D options literature. **2003**, 291-323	1
1080	Uniqueness of the Solution to a Difference-Partial Differential Equation for Finance. **2003**, 13, 919-943	1
1079	Delta-Hedged Gains and the Negative Market Volatility Risk Premium. **2003**, 16, 527-566	504
1078	Chapter 11 Intertemporal asset pricing theory. **2003**, 1, 639-742	4
1077	Chapter 19 Derivatives. **2003**, 1129-1206	4
1076	Future trends and challenges of financial risk management in the digital economy. **2003**, 29, 111-125	4
1075	The valuation of a Euro-Convertible Bond.	
1074	Preface. **2003**, 1, ix-xvi	45
1073	Constructing a Market, Performing Theory: The Historical Sociology of a Financial Derivatives Exchange. **2003**, 109, 107-145	831
1072	Geared Equity Investments: A Case Study of Tax Arbitrage Down Under. **2003**, 28, 83-96	1
1071	Pricing Barrier Options with One-Factor Interest Rate Models. **2003**, 10, 33-50	14
1070	A real options approach to managing resources and capabilities. **2003**, 23, 1010-1032	43
1069	Hedging Demands in Hedging Contingent Claims. **2003**, 85, 119-140	9
1068	Lookback Option Valuation. **2003**, 11, 53-64	0
1067	A new well-posed algorithm to recover implied local volatility. **2003**, 3, 451-457	60
1066	A data and digital-contracts driven method for pricing complex derivatives. **2003**, 3, 212-219	3
1065	Analysis of a practical formula for the valuation of employee stock options. **2003**, 10, 205-208	3
1064	Parametric estimation of different interest rate processes. **2003**, 13, 431-446	

1063	Option pricing model for cash rebate mortgages. **2003**, 21, 307-325	1
1062	The Impact of Valuation Uncertainty in the Pricing of Risky Debt. **2003**, 4, 56-67	1
1061	Fuzzy logic and intelligent agents: towards the next step of capital budgeting decision support. **2003**, 103, 410-422	7
1060	DENSITY FUNCTIONALS, WITH AN OPTION-PRICING APPLICATION. **2003**, 19,	20
1059	Generalized ant programming in option pricing: determining implied volatilities based on American put options.	5
1058	Discontinuous Hedging Strategies for Multi-period Guarantees in Life Insurance. **2003**, 5, 51-63	2
1057	Financial options and statistical prediction intervals. **2003**, 31, 1413	24
1056	Digital contracts-driven method for pricing complex derivatives. **2003**, 54, 1002-1010	3
1055	Convergence of Jump-Diffusion Modelsto the BlackScholes Model. **2003**, 21, 141-160	6
1054	Real Options Valuation of Australian Gold Mines and Mining Companies. **2003**, 6, 23-38	7
1053	Pricing Options on Scalar Diffusions: An Eigenfunction Expansion Approach. **2003**, 51, 185-209	118
1052	Diversification and the Taxation of Capital Gains and Losses. **2003**,	2
1051	On the Valuation of Companies with Growth Opportunities. **2003**, 6, 49-72	0
1050	The effect of first-mover's advantages on the strategic exercise of real options. **2003**, 185-207	3
1049	Black-Scholes Versus Artificial Neural Networks in Pricing FTSE 100 Options. **2003**,	3
1048	Quantifying Credit Risk I: Default Prediction. **2003**, 59, 30-44	137
1047	Executive Compensation and Managerial Risk-Taking. **2003**,	10
1046	The Components of Corporate Credit Spreads: Default, Recovery, Taxes, Jumps, Liquidity, and Market Factors. **2003**,	14

1045	Quantifying Credit Risk II: Debt Valuation. **2003**, 59, 78-92	32
1044	PREEVALUATION AND REEVALUATION OF PROJECTS. **2003**, 2003, 189-202	3
1043	The Information in Option Volume for Stock Prices. **2003**,	3
1042	Option Pricing with Discrete Rebalancing. **2003**,	3
1041	An Accurate and Efficient Method for Pricing Asian Options. **2003**,	
1040	Stock Indices: Which Asset will be the Dominant one?. **2003**,	
1039	Partial Derivative Approach for Option Pricing in a Simple Stochastic Volatility Model. **2003**,	
1038	Managerialist and Human Capital Explanations for Key Executive Pay Premiums: A Contingency Perspective. **2003**, 46, 63-73	36
1037	Measuring Systemic Risk: A Risk Management Approach. **2003**,	1
1036	Upper Bounds for American Options. **2003**,	
1035	Credit Risk Modeling and Valuation: An Introduction. **2003**,	19
1034	Assessing the Incremental Value of Option Pricing Theory Relative to an 'Informationally Passive' Benchmark. **2003**,	
1033	Relative Implied Volatility Arbitrage with Index Options. **2003**,	
1032	Contract Duration: Evidence from Franchise Contracts. **2003**,	6
1031	Investment Timing, Agency and Information. **2003**,	
1030	Implied Correlation Index: A New Measure of Diversification. **2003**,	1
1029	Economics Language and Assumptions: How Theories Can Become Self-Fulfilling. **2003**,	3
1028	Employee Stock Options, Residual Income Valuation and Stock Price Reaction to SFAS 123 Footnote Disclosures. **2003**,	18

1027 The super-replication problem via probabilistic methods. **2003**, 13, 742 11

1026 Does Options Listing Have any Impact on the Time Varying Volatility of the Underlying Traded Stocks? Evidence from NYSE Stocks Listed on the CBOE. **2004**,

1025 Derivative Pricing, Numerical Methods. **2004**,

1024 Assets in Pension Funds. **2004**,

1023 Interest-Rate Modeling. **2004**,

1022 . **2004**, 2

1021 References. **2004**, 265-276

1020 The Effect of Capitalization on Banks' Risk under Regulation and Managerial Moral Hazard: A Theoretical and Empirical Investigation. **2004**, 1

1019 Convergence of a High-order Compact Finite Difference Scheme for a Nonlinear Black-Scholes Equation. **2004**, 1

1018 Valuation: From the Discounted Cash Flows (DCF) Approach to the Real Options Approach (ROA). **2004**,

1017 Should We Fear Derivatives?. **2004**, 1

1016 Sharp Upper and Lower Bounds for Basket Options. **2004**, 1

1015 Termination Risk and Managerial Risk Taking. **2004**,

1014 Approximating Volatility Diffusions with CEV-ARCH Models. **2004**,

1013 American Options: The EPV Pricing Model. **2004**, 3

1012 Optimal Stopping Made Easy. **2004**, 2

1011 A Generalization of Hull and White Formula and Applications to Option Pricing Approximation. **2004**, 7

1010 An Improved Estimator for Black-Scholes-Merton Implied Volatility. **2004**, 4

1009	The Role of Convertible Bonds in Alleviating Contracting Costs. **2004**,	5
1008	Corporate Financial Policy and the Value of Cash. **2004**,	3
1007	Risk Avoidance and Market Fragility. **2004**, 60, 26-30	10
1006	When Does Extra Risk Strictly Increase an Option's Value?. **2004**,	1
1005	VALUING AND HEDGING AMERICAN OPTIONS UNDER TIME-VARYING VOLATILITY. **2004**, 01, 195-204	1
1004	Dividend Protection at a Price. **2004**, 12, 62-68	3
1003	Pricing European commodity swaptions. **2004**, 11, 925-929	2
1002	Random matrix theory analysis of cross correlations in financial markets. **2004**, 70, 026110	121
1001	Stochastic cellular automata model for stock market dynamics. **2004**, 69, 046112	31
1000	ANNIVERSARY ARTICLE: Option Pricing: Valuation Models and Applications. **2004**, 50, 1145-1177	144
999	Convergence of a high-order compact finite difference scheme for a nonlinear Black–Scholes equation. **2004**, 38, 359-369	41
998	Option Pricing. **2004**, 121-151	
997	Numerical Analysis of Stochastic Differential Systems and its Applications in Finance. **2004**, 403-429	
996	The effect of debt for equity swaps when equity is valued as an option. **2004**, 30, 16-32	
995	An empirical comparison of alternative models of short interest rate with repo rate in the inter-bank market of China.	
994	Applying the maximum net present value rule in valuing real options. **2004**, 7, 279-295	
993	MANAGERIAL INCENTIVES AT THE INITIAL PUBLIC OFFERING: AN EMPIRICAL ANALYSIS OF THE ALTERNATIVE INVESTMENT MARKET. 81-112	
992	LAPLACE TRANSFORMS AND INSTALLMENT OPTIONS. **2004**, 14, 1167-1189	20

991	NUMERICAL SOLUTION OF TWO-FACTOR MODELS FOR VALUATION OF FINANCIAL DERIVATIVES. **2004**, 14, 295-327	7
990	THE SPECTRAL DECOMPOSITION OF THE OPTION VALUE. **2004**, 07, 337-384	103
989	CMBS Pricing. **2004**, 14, 69-87	4
988	Real R&D options1. **2004**, 5-6, 113-130	36
987	Ground rental rates and ratchet clauses. **2004**, 44, 187-202	3
986	Risk-Neutral Parameter Shifts and Derivatives Pricing in Discrete Time. **2004**, 59, 2375-2402	30
985	Analytical American Option Pricing: The Flat-barrier Lower Bound*. **2004**, 33, 399-413	1
984	Exercise Regions And Efficient Valuation Of American Lookback Options. **2004**, 14, 249-269	22
983	Asset Pricing of Insurance Loss Liabilities: Some Examples. **2004**, 13, 147-172	
982	Limited arbitrage and short sales restrictions: evidence from the options markets. **2004**, 74, 305-342	265
981	An analysis of option pricing under systematic consumption risk using GARCH. **2004**, 18, 151-171	
980	Modeling the bid/ask spread: measuring the inventory-holding premium. **2004**, 72, 97-141	85
979	Analysis of the decision to invest for constructing a nuclear power plant under regulation of electricity price. **2004**, 37, 449-456	17
978	US income taxation of new financial products. **2004**, 88, 899-923	5
977	Option-based compensation: a survey. **2004**, 39, 365-401	6
976	Forecasting volatility: A reality check based on option pricing, utility function, value-at-risk, and predictive likelihood. **2004**, 20, 629-645	105
975	Partial derivative approach for option pricing in a simple stochastic volatility model. **2004**, 42, 141-153	3
974	Black–Scholes versus artificial neural networks in pricing FTSE 100 options. **2004**, 12, 243-260	39

973	Galerkin infinite element approximation for pricing barrier options and options with discontinuous payoff. **2004**, 27, 125-151	7
972	Stock market volatility, the news, and monetary policy. **2004**, 28, 252-259	19
971	Fair pricing using deflators and decrement copulas: the unit linked endowment approach. **2004**, 26, 421-437	3
970	A Fair Pricing Approach to Weather Derivatives. **2004**, 11, 23-53	30
969	Pricing European Options by Numerical Replication: Quadratic Programming with Constraints. **2004** , 11, 301-333	1
968	Exact Solutions of a Model for Asset Prices by K. Takaoka. **2004**, 11, 445-451	2
967	A stability estimate of an inverse problem in financial prospection. **2004**, 150, 803-810	2
966	The American put under transactions costs. **2004**, 28, 915-935	13
965	Analysis of micro-macro structure of financial markets via agent-based model: Risk management and dynamics of asset pricing. **2004**, 87, 38-48	2
964	Knock-in American options. **2004**, 24, 179-192	22
963	Computing the implied volatility in stochastic volatility models. **2004**, 57, 1352-1373	121
962	Doubling an investment. **2004**, 331, 240-252	
961	An irregular grid method for high-dimensional free-boundary problems in finance. **2004**, 20, 353-362	4
960	The compound option approach to American options on jump-diffusions. **2004**, 28, 2055-2074	33
959	A model of complex behavior of interbank exchange markets. **2004**, 337, 196-218	3
958	Pricing financial derivatives with neural networks. **2004**, 338, 160-165	17
957	Dimension of the minimal cover and fractal analysis of time series. **2004**, 339, 591-608	36
956	Option pricing with Mellin transnforms. **2004**, 40, 43-56	65

955	Early exercise boundary and option prices in Lˆ ' vy driven models. **2004**, 4, 525-547	31
954	·	
953	Pricing and Hedging of American Knock-In Options. **2004**, 11, 44-50	7
952	A numerical approximation method for the valuation of multivariate contingent claims.	1
951	Understanding option prices. **2004**, 4, 55-63	
950	Option pricing with Weyl□itchmarsh theory. **2004**, 4, 457-464	6
949	Monte Carlo methods for American options.	0
948	High-order accurate implicit finite difference method for evaluating American options. **2004**, 10, 212-237	8
947	ECONOMIC ANALYSIS IN THE MAINTENANCE, REPAIR, AND OVERHAUL INDUSTRY: AN OPTIONS APPROACH. **2004**, 49, 21-41	13
946	An examination of forward volatility.	
945	A Pricing Process with Stochastic Volatility Controlled by a Semi-Markov Process. **2004**, 33, 591-608	13
944	Valuation of American options via basis functions. **2004**, 49, 374-385	6
943	On accounting standards and fair valuation of life insurance and pension liabilities. **2004**, 2004, 372-394	34
942	Use of Real Options in Nuclear Power Plant Valuation in the Presence of Uncertainty with CO2 Emission Credit. **2004**, 41, 756-764	28
941	Perpetual Convertible Bonds. **2004**, 43, 58-85	26
940	Option Pricing Under a Double Exponential Jump Diffusion Model. **2004**, 50, 1178-1192	339
939	REAL OPTIONS VOLATILITY ESTIMATION WITH CORRELATED INPUTS. **2004**, 49, 119-137	22
938	A closed form solution for pricing defaultable bonds. **2004**, 1, 135-142	4

937	Impact of the federal open market committee's meetings and scheduled macroeconomic news on stock market uncertainty. **2004**, 13, 1-12	57
936	A study of the option pricing method in the agency problem between airlines and travel agents. **2004**, 10, 151-160	4
935	Option pricing with discrete rebalancing. **2004**, 11, 133-161	8
934	Risk and Volatility: Econometric Models and Financial Practice. **2004**, 94, 405-420	237
933	Strategic entry and market leadership in a two-player real options game. **2004**, 28, 179-201	26
932	Modelling long-range-dependent Gaussian processes with application in continuous-time financial models. **2004**, 41, 467-482	8
931	Decoupling and the Cultures of Global Finance. **2004**, 34, 113-130	1
930	EXISTENCE CONDITIONS OF THE OPTIMAL STOPPING TIME : THE CASES OF GEOMETRIC BROWNIAN MOTION AND ARITHMETIC BROWNIAN MOTION. **2004**, 47, 145-162	
929	VARIATIONAL INEQUALITY APPROACH TO INFRASTRUCTURE INVESTMENT/MANAGEMENT PROBLEMS UNDER UNCERTAINTY. **2004**, 2004, 155-171	1
928	A STOCHASTIC CONTROL MODEL OF INFRASTRUCTURE PROJECT DECISIONS REPRESENTED AS A GRAPH STRUCTURE. **2004**, 2004, 185-202	
927	PRE- AND RE-EVALUATION OF PROJECTS WITH EVALUATION COSTS. **2004**, 2004, 97-110	2
926	Social Connectivities in Global Financial Markets. **2004**, 22, 83-101	46
925	Linear information dynamics, aggregation, dividends and dirty surplus accounting. **2004**, 34, 277-299	9
924	Equity smirks and embedded options: the shape of a firm's value function. **2004**, 34, 301-321	4
923	Efficient Factor Models For Yield Curve Dynamics. **2004**, 8, 90-105	1
922	IMPLIED VOLATILITIES AND AUDITOR REPUTATION: THE ANDERSEN CASE. 93-111	1
921	THE LOGIC OF REAL OPTIONS IN STRATEGY IMPLEMENTATION. 79-90	1
920	Options and Guarantees in Life Insurance. **2004**,	1

919	Black Scholes Model. **2004**,	
918	History of Actuarial Science. **2004**,	0
917	CEO Incentives and Firm Size. **2004**, 22, 767-798	284
916	RESOLVING CORPORATE GOVERNANCE PROBLEMS IN EXECUTIVE STOCK OPTION GRANTS. 247-263	
915	Catastrophe Derivatives. **2004**,	2
914	A New Approach for Numerical Identification of Optimal Exercise Curve. **2004**, 926-934	1
913	Should We Fear Derivatives?. **2004**, 18, 173-192	63
912	THE VALUE AND INCENTIVES OF OPTION-BASED COMPENSATION IN DANISH LISTED COMPANIES. **2004**, 01, 91-109	4
911	Stochastic market volatility models. **2005**, 1, 177-188	3
910	Field Optimization Tool for Maximizing Asset Value. **2005**, 8, 7-21	43
909	Pricing of options on assets with level dependent stochastic volatility. **2005**,	2
908	Are Real Options Real?. 93-109	3
907	Investment Incentives in Project Finance in the Presence of Partial Loan Guarantees. 161-186	1
906	A Selective Overview of Nonparametric Methods in Financial Econometrics. **2005**, 20, 317	92
905	Three Decades of Scenario Planning in Shell. **2005**, 48, 92-109	95
904	On Numerical Methods and the Valuation of American Options. **2005**, 129-142	
903	Numerical methods for quantitative finance. **2005**, 72, 173-176	
902	Valuing Strategic Growth Options: A Portfolio Approach. **2005**, 3, 85-97	2

901	Stock option plans in EuroStoxx 50 companies. **2005**, 31, 54-89	2
900	Evaluation of American strangles. **2005**, 29, 31-62	28
899	Pricing options on leveraged equity with default risk and exponentially increasing, finite maturity debt. **2005**, 29, 389-421	1
898	Wicksellian theory of forest rotation under interest rate variability. **2005**, 29, 529-545	17
897	Pricing of American style options with an adjoint process correction method. **2005**, 352, 584-600	3
896	Hints for an extension of the early exercise premium formula for American options. **2005**, 355, 152-157	4
895	A highly accurate linearized method for free boundary problems. **2005**, 50, 1241-1250	11
894	Option valuation by using discrete singular convolution. **2005**, 167, 383-418	9
893	A new formula for computing implied volatility. **2005**, 170, 611-625	29
892	A Lˆ ' vy process-based framework for the fair valuation of participating life insurance contracts. **2005**, 37, 173-196	50
891	Endogenous model of surrender conditions in equity-linked life insurance. **2005**, 37, 270-296	44
890	Optimal stopping behavior of equity-linked investment products with regime switching. **2005**, 37, 599-614	5
889	An option pricing formula for the GARCH diffusion model. **2005**, 49, 287-310	32
888	Employee Stock Options, Equity Valuation, and the Valuation of Option Grants Using a Warrant-Pricing Model. **2005**, 43, 97-131	15
887	Forecasting and Finite Sample Performance of Short Rate Models: International Evidence*. **2005**, 5, 175-197	3
886	An Empirical Test of a Two-Factor Mortgage Valuation Model: How Much Do House Prices Matter?. **2005**, 33, 681-710	53
885	EVIDENCE ON DELTA HEDGING AND IMPLIED VOLATILITIES FOR THE BLACK-SCHOLES, GAMMA, AND WEIBULL OPTION PRICING MODELS. **2005**, 28, 299-317	8
884	Paying attention to real options. **2005**, 35, 61-72	34

883	ON THE ROLE OF THE GROWTH OPTIMAL PORTFOLIO IN FINANCE. **2005**, 44, 365-388	16
882	Viewpoint: Option prices, preferences, and state variables. **2005**, 38, 1-27	6
881	Specification Analysis of Diffusion Models for the Italian Short Rate. **2005**, 34, 51-83	2
880	Risk-based capital standards, deposit insurance, and procyclicality. **2005**, 14, 432-465	50
879	Investment timing, agency, and information. **2005**, 75, 493-533	127
878	Technology competition and optimal investment timing: a real options perspective. **2005**, 52, 15-29	76
877	Implied correlation index: A new measure of diversification. **2005**, 25, 171-197	58
876	Canonical valuation of options in the presence of stochastic volatility. **2005**, 25, 1-19	18
875	Derivative pricing model and time-series approaches to hedging: A comparison. **2005**, 25, 613-641	7
874	Option pricing under extended normal distribution. **2005**, 25, 845-871	9
873	Tax asymmetry and futures hedging under liquidity constraints. **2005**, 26, 271-281	2
872	An expository note on an economic justification of investments in advanced manufacturing systems. **2005**, 26, 934-941	6
871	Innovation diffusion uncertainty, advertising and pricing policies. **2005**, 164, 829-850	22
870	A GARCH option pricing model with □stable innovations. **2005**, 163, 201-209	25
869	American options: the EPV pricing model. **2005**, 1, 267-292	42
868	Option pricing and Esscher transform under regime switching. **2005**, 1, 423-432	289
867	Necessary and Sufficient Conditions for Weak No-Arbitrage in Securities Markets with Frictions. **2005**, 133, 265-276	2
866	Decision Analysis and Real Options: A Discrete Time Approach to Real Option Valuation. **2005**, 135, 21-39	47

865	Pricing options on realized variance. **2005**, 9, 453-475	83
864	Matched Asymptotic Expansions in Financial Engineering. **2005**, 53, 385-406	29
863	Discrete Approximation of Finite-Horizon American-Style Options. **2005**, 45, 424-433	5
862	Risk Management, Real Options, Corporate Social Responsibility. **2005**, 60, 175-183	168
861	Legal Restrictions in Personal Loan Markets. **2005**, 30, 133-151	11
860	An Early Assessment of Residential Mortgage Performance in China. **2005**, 31, 117-136	36
859	Forced Development and Urban Land Prices. **2005**, 30, 245-265	2
858	On the Upper Bound of a Call Option. **2005**, 8, 85-95	1
857	Limited Liability and Market Power. **2005**, 25, 215-231	2
856	Dynamic Models of Investment Distortions. **2005**, 25, 357-381	7
855	The Informational Role of Option Trading Volume in Equity Index Options Markets. **2005**, 24, 159-176	13
854	Restoring reason: causal narratives and political culture. **2005**, 209-232	15
853	Assessing Financial Vulnerability in the Nonprofit Sector. **2005**,	46
852	Organizational encounters with risk: an introduction. **2005**, 1-32	16
851	Information Asymmetries in the Mortgage-Backed Securities Market. **2005**,	5
850	Forecasting Power of Implied Volatility: Evidence from Individual Equities. **2005**,	
849	Comment: A Selective Overview of Nonparametric Methods in Financial Econometrics. **2005**, 20, 338	8
848	Recent Developments in Mathematical Finance: A Practitioner's Point of View. **2005**,	1

847 From Theory to Practice. **2005**, 61, 42-46 2

846 Consistent Alpha Generation through Structure. **2005**, 61, 40-43 4

845 Ways of seeing: understandings of risk in organizational settings. **2005**, 67-91 13

844 Risk and rules: the legalization of medicine. **2005**, 92-131 8

843 Organizational responses to risk: the rise of the chief risk officer. **2005**, 132-148 16

842 Incentives, risk and accountability in organizations. **2005**, 149-166 4

841 Mathematizing risk: models, arbitrage and crises. **2005**, 167-189 6

840 Interdependencies within an organization. **2005**, 190-208 1

839 Bibliography. **2005**, 233-256

838 A Dynamic Semiparametric Factor Model for Implied Volatility String Dynamics. **2005**, 4

837 Taking a View: Corporate Speculation, Governance and Compensation. **2005**, 7

836 The Informational Content of Implied Volatility Around Stock Splits. **2005**, 4

835 On the Irrelevance of Expected Stock Returns in the Pricing of Options in the Binomial Model: A Pedagogical Note. **2005**,

834 American Put Options with Regime-Switching Volatility. **2005**, 3

833 Pricing European Options by Numerical Replication: Quadratic Programming with Constraints. **2005**
,

832 Organizational rituals of risk and error. **2005**, 33-66 35

831 Model Uncertainty and Option Markets in Heterogeneous Economies. **2005**, 6

830 Agency Conflicts, Corporate Governance, and Corporate Diversification - Evidence from Switzerland. **2005**, 5

829	Is there a Dark Side to Incentive Compensation?. **2005**,	5
828	Risk-Based Capital Standards, Deposit Insurance and Procyclicality. **2005**,	0
827	Durable Goods Lease Contracts and Used-Goods Market Behavior: An Experimental Study. **2005**, 1-19	0
826	Sequential International Joint-Ventures and the Option to Choose. **2005**,	
825	Conserved Densities of the Black-Scholes Equation. **2005**, 22, 785-786	5
824	Valuation of investment and opportunity-to- invest in power generation assets with spikes in electricity price. **2005**, 31, 95-115	13
823	Option Pricing with Downward-Sloping Demand Curves: The Case of Supply Chain Options. **2005**, 51, 566-580	120
822	Asian Options Can be More Valuable than Plain Vanilla Counterparts. **2005**, 13, 56-60	4
821	A Monte-Carlo Option-Pricing Algorithm for Log-Uniform Jump-Diffusion Model.	
820	Optimal Betting in Casino Blackjack. **2005**, 5, 253-270	3
819	Wavelet Galerkin pricing of American options on Lˆ ' vy driven assets. **2005**, 5, 403-424	73
818	A FORWARD LOOKING, SINGULAR PERTURBATION APPROACH TO PRICING OPTIONS UNDER MARKET UNCERTAINTY AND TRADING NOISE. **2005**, 08, 635-658	1
817	HEDGING DOUBLE BARRIERS WITH SINGLES. **2005**, 08, 393-407	8
816	PRICING CREDIT RISK OF ASSET-BACKED SECURITIZATION BONDS IN SINGAPORE. **2005**, 08, 321-338	3
815	ANALYTIC BACKWARD INDUCTION OF OPTION CASH FLOWS: A NEW APPLICATION PARADIGM FOR THE MARKOVIAN INTEREST RATE MODELS. **2005**, 08, 1019-1057	2
814	.	2
813	IMPLIED VOLATILITY TREES AND PRICING PERFORMANCE: EVIDENCE FROM THE S&P 100 OPTIONS. **2005**, 08, 1085-1106	10
812	Ship Investment under Uncertainty: Valuing a Real Option on the Maximum of Several Strategies. **2005**, 7, 19-35	40

811	Heston's Model and the Smile. **2005**, 161-181	2
810	Stochastic Modelling of Temperature Variations with a View Towards Weather Derivatives. **2005**, 12, 53-85	111
809	Economics Language and Assumptions: How Theories can Become Self-Fulfilling. **2005**, 30, 8-24	772
808	Calibration of the Extended CIR Model. **2005**, 66, 721-735	4
807	Unspanned stochastic volatility and fixed income derivatives pricing. **2005**, 29, 2723-2749	24
806	Simulation of the Impact of the Recognition of Stock Options on the Earnings: The case of Canadian Companies*. **2005**, 4, 11-30	1
805	.	0
804	COMPUTING ANTICIPATORY PROPERTY IN STOCHASTIC DIFFERENTIAL SYSTEMS. **2005**, 36, 457-470	
803	Sharp Upper and Lower Bounds for Basket Options. **2005**, 12, 253-282	32
802	Estimating software cost contingency using options theory. **2005**,	
801	. **2005**,	5
800	Trading Price and Volume Probability Wave.	
799	A streamlined derivation of the Black-Scholes option pricing formula. **2005**, 8, 327-334	2
798	Loss aversion: a qualitative study in behavioural finance. **2005**, 31, 46-56	33
797	Opening the black boxes of global finance. **2005**, 12, 555-576	111
796	What causes mean reversion in corporate bond index spreads? The impact of survival. **2005**, 29, 1385-1403	6
795	The choice of the distribution of asset returns: How extreme value theory can help?. **2005**, 29, 1017-1035	60
794	Measuring systemic risk: A risk management approach. **2005**, 29, 2577-2603	279

793	Modeling time series information into option prices: An empirical evaluation of statistical projection and GARCH option pricing model. **2005**, 29, 2947-2969	4
792	The saga of the American put. **2005**, 29, 2909-2918	44
791	From measure changes to time changes in asset pricing. **2005**, 29, 2701-2722	21
790	Why do CEOs reciprocally sit on each other's boards?. **2005**, 11, 175-195	112
789	Liquidity risk, leverage and long-run IPO returns. **2005**, 11, 1-35	144
788	Outside director compensation policy and the investment opportunity set. **2005**, 11, 680-715	79
787	An analytical approximation to the option formula for the GARCH model. **2005**, 14, 149-164	1
786	A note on sufficient conditions for no arbitrage. **2005**, 2, 125-130	97
785	Hedging the smirk. **2005**, 2, 195-200	23
784	Covered arbitrage with currency options: A theoretical analysis. **2005**, 16, 86-98	2
783	Smooth pasting as rate of return equalization. **2005**, 89, 200-206	20
782	License valuation in the aerospace industry: A real options approach. **2005**, 14, 225-239	13
781	Multicriteria Decision Aid/Analysis in Finance. **2005**, 799-848	31
780	GenSo-OPATS: a brain-inspired dynamically evolving option pricing model and arbitrage trading system.	6
779	The Mathematics of Arbitrage. **2006**,	3
778	An exact and explicit solution for the valuation of American put options. **2006**, 6, 229-242	172
777	Managing Technology: The Technology Valuation Approach. **2006**,	1
776	On Estimation of Volatility Surface and Prediction of Future Spot Volatility. **2006**, 13, 245-263	2

775	Derman and Taleb's The illusions of dynamic replication a comment. **2006**, 6, 365-367	3
774	The Value of Production Outsourcing: A Real Options Perspective. **2006**,	
773	A Two-Person Game for Pricing Convertible Bonds. **2006**, 45, 1508-1539	40
772	Econometric Analysis of High Frequency Data. **2006**, 87-102	
771	AN INTENSITY-BASED APPROACH TO THE VALUATION OF MORTGAGE CONTRACTS AND COMPUTATION OF THE ENDOGENOUS MORTGAGE RATE. **2006**, 09, 889-914	18
770	The Architecture of Participation: Does Code Architecture Mitigate Free Riding in the Open Source Development Model?. **2006**, 52, 1116-1127	222
769	Predicting corporate bankruptcy: where we stand?. **2006**, 6, 18-33	134
768	Implicit Options in Life Insurance: Valuation and Risk Management. **2006**, 95, 111-128	2
767	Is Economics Performative? Option Theory and the Construction of Derivatives Markets. **2006**, 28, 29-55	129
766	Efficient Pricing of Derivatives on Assets with Discrete Dividends. **2006**, 13, 265-284	45
765	Gains from structured product markets: The case of reverse-exchangeable securities (RES). **2006**, 30, 111-132	51
764	A linearly implicit predictor corrector scheme for pricing American options using a penalty method approach. **2006**, 30, 489-502	36
763	Estimating product market competition: Methodology and application. **2006**, 30, 875-894	32
762	Unconditional return disturbances: A non-parametric simulation approach. **2006**, 30, 287-314	11
761	Is there a dark side to incentive compensation?. **2006**, 12, 467-488	125
760	Real options and demographic decisions. **2006**, 80, 39-58	7
759	Measuring provisions for collateralised retail lending. **2006**, 58, 343-361	1
758	Structural prepayment risk behavior of the underlying mortgages for residential mortgage life insurance in a developing market. **2006**, 15, 257-278	3

757	Implied volatility linkages among major European currencies. **2006**, 16, 87-103	48
756	Virtual integration costs and the limits of supply chain scalability. **2006**, 25, 390-408	10
755	Application of real options analysis for pharmaceutical R&D project valuation—Empirical results from a survey. **2006**, 35, 343-354	92
754	Risk and wealth effects of U.S. firm joint venture activity. **2006**, 15, 271-285	4
753	Extracting Model-Free Volatility from Option Prices: An Examination of the Vix Index. **2006**,	3
752	Volatility as an Asset Class: European Evidence. **2006**,	1
751	Investment Under Uncertainty. **2006**,	
750	Valuing the Option to Invest in an Incomplete Market. **2006**,	10
749	The Effects of Idiosyncratic Risks Borne by Managers on the Design of CEO Compensation Contracts. **2006**,	
748	You Don't Have to Bother Newton for Implied Volatility. **2006**,	1
747	A New Framework for Analyzing and Managing Macrofinancial Risks of an Economy. **2006**,	
746	The Causal Relationship between Bank Capital and Profitability. **2006**,	3
745	Investment under Uncertainty and Time-Inconsistent Preferences. **2006**,	
744	GHICA - Risk Analysis with GH Distributions and Independent Components. **2006**,	3
743	Derman and Taleb's 'The Illusions of Dynamic Replication': A Comment. **2006**,	
742	A Theory of Hostile Takeovers. **2006**,	1
741	The Price of Correlation Risk: Evidence from Equity Options. **2006**,	3
740	Investment, Consumption and Hedging under Incomplete Markets. **2006**,	2

739 Can Real Options Explain Financing Behavior?. **2006**, 3

738 Installment options close to expiry. **2006**, 2006, 1-9 7

737 Euler-Maruyama approximations in mean-reverting stochastic volatility model under regime-switching. **2006**, 2006, 1-20 21

736 Option Valuation. **2006**, 1

735 Conditions on Option Prices for Absence of Arbitrage and Exact Calibration. **2006**,

734 Valuing Employee Stock Options: Implications for the Implementation of NZ IFRS 2+. **2006**, 18, 3-20 3

733 References. **2006**, 405-410

732 Werteingrenzung von Devisenoptionen. **1996**, 13-136

731 The Term Structure of Interest Rates: Alternative Approaches and Their Implications for the Valuation of Contingent Claims. **1996**, 7-28

730 Implementing Numerical Option Pricing Models. **1996**, 251-268 0

729 Hyperfinite Mathematical Finance. **1997**, 279-307 2

728 Stochastic Differential Equations and Option Pricing Model. **1997**, 358-374

727 Arbitrage Relaxation of Instruments with Temporal Constraints.

726 Exact Analytical Valuation of Bonds when Spot Interest Rates are Log-Normal.

725 The Pay to Performance Incentives of Executive Stock Options.

724 Bewertung von Optionen. **1998**, 127-207

723 A Mathematical Approach of Determining Bank Risks Premium. **1998**, 163-174

722 Optimale Emissionsvermeidungsstrategien bei unvollstˆ ndiger Information. **1998**, 81-130

721 Allowing for asset, liability and business risk in the valuation of a life company. **1998**, 143-200

720 Mathematical Programming and Risk Management of Derivative Securities. **1998**, 237-248

719 Path-Dependent Multicurrency Interest Rate Derivatives. 1

718 Forwards and Futures. **1998**, 297-302

717 Portfolio Dynamics. **1998**, 69-75

716 Several Underlying Assets. **1998**, 119-134

715 Martingale Models for the Short Rate. **1998**, 252-265

714 Change of Numeraire. **1998**, 274-296

713 Bonds and Interest Rates. **1998**, 228-241

712 Stochastic Integrals. **1998**, 27-51

711 Completeness and Hedging. **1998**, 99-107

710 Barrier Options. **1998**, 182-197

709 The Binomial Model. **1998**, 6-26

708 Short Rate Models. **1998**, 242-251

707 Arbitrage Pricing. **1998**, 76-98

706 Differential Equations. **1998**, 52-68

705 Stochastic Optimal Control. **1998**, 198-227

704 Dividends. **1998**, 154-166

703 Currency Derivatives. **1998**, 167-181

702 Parity Relations and Delta Hedging. **1998**, 108-118

701 Forward Rate Models. **1998**, 266-273 1

700 Incomplete Markets. **1998**, 135-153

699 Introduction. **1998**, 1-5

698 The mathematics of finance: pricing derivatives. **1998**, 56, 695-706 1

697 Advanced Applications in Finance: An Overview of Problems and Solution Techniques. **1999**, 1-19

696 Literatur. **1999**, 331-348

695 Collectively Fluctuating Assets in the Presence of Arbitrage Opportunities and Option Pricing.

694 Toward a Unified Valuation Model for Life Insurers. **1999**, 245-278

693 Volatility. **1999**, 197-255

692 Modelling Option-Implied Return Distributions: A Generalized Log-Logistic Approximation. **1999**, 80-92

691 Mortgage Terminations, Heterogeneity and the Exercise of Mortgage Options. 0

690 Bank Risk Management: Theory. **1999**, 7-14 2

689 Insurance and Reinsurance Contracts as Complex Derivatives: Application to Multiple Peril Policies.

688 Statistical Approach in Financial Risk Analysis and Management Review of Concepts. **1999**, 115-123

687 Historische Entwicklung. **1999**, 97-132

686 Optionsbewertung mit Hilfe der genetischen Programmierung. **1999**, 341-350

685 Fuzzy Process and the Application to Option Pricing in Risk Mangement. **2012**, 285-296

684 Implied Volatility Function Approximation with Korean ELWs (Equity-Linked Warrants) via Gaussian Processes. **2014**, 20, 21-26

683 Options I. 435-460

682 Implied Volatility: Theory and Empirical Method. **2015**, 2477-2494

681 Unspanned Stochastic Volatilities and Interest Rate Derivatives Pricing. **2015**, 2337-2399

680 Option Pricing and Hedging Performance Under Stochastic Volatility and Stochastic Interest Rates. **2015**, 2653-2700

679 Density and Conditional Distribution-Based Specification Analysis. **2015**, 1509-1561

678 The Buy-Write Strategy, Index Investment and the Efficient Market Hypothesis:More Australian Evidence. 140819043914001

677 Quel impact des nouveaux spˆ ' culateurs sur les prix agricoles ? Une analyse empirique des fonds dïnvestissement. **2014**, 29-51 1

676 Stochastic Differential Games. **2015**, 117-151

675 Viscosity Solutions for HJB Equations. **2015**, 79-115

674 Optimal Controls for Zakai Equations. **2015**, 209-244

673 Stochastic Parabolic Equations. **2015**, 153-207

672 Statistically fair price for the European call options according to the discreet mean/variance model. **2014**, 6, 861-874

671 Black§choles Option Pricing Model. **2015**, 75-119

670 An Overview of the Black-Scholes-Merton Model After the 2008 Credit Crisis. **2015**, 41-52

669 Introduction to Option Management. **2015**, 11-35

668 Trajectory Based Models. Evaluation of Minmax Pricing Bounds.. 1

667 Juegos de opciones reales: un enfoque de valoraciin para inversiones estrattgicas bajo incertidumbre (Real Options Games: A Valuation Approach for Strategic Investments Under Uncertainty).

666 The Role of Collateral in Credit Markets. **2015**, 05, 315-327

665 Real Options Valuation Under Uncertainty.

664 Application of the Heston's Stochastic Volatility Model on the Greek Stock Market.

663 Quantum Finance Models. 0

662 Integral Representations for the Price of Vanilla Put Options on a Basket of Two-Dividend Paying Stocks. **2015**, 06, 783-792 2

661 Interest Rate Derivatives: One Factor Spot Rate Models. **2015**, 469-504

660 Numerical Schemes for Pricing Asian Options Under State-Dependent Regime-Switching Jump-Diffusion Models.

659 ˆ Valuation des options cachˆ ' es inhˆ ' rentes aux opˆ ' rations de owner buy out (OBO). **2015**, 121-133 2

658 References. 252-256

657 An Accurate Numerical Integrator for the Solution of Black Scholes Financial Model Equation. **2015**, 05, 283-290

656 The Dynamics of Asset Prices. **2015**, 13-36

655 Analyzing the Influence of Market Conditions on the Effectiveness of Smart Beta. **2015**, 417-426 1

654 Option Pricing Under Dividend Barrier Strategies.

653 Modelling Dynamic Redemption and Default Risk for LBO Evaluation: A Boundary Crossing Approach.

652 Forecasting Discrete Dividends by No-Arbitrage.

651 The Valuation of Infrastructure Index Bonds. **2015**, 05, 328-336 1

650 Immunization of Bond Portfolios: A New General Framework.

649 Decision Scenario: Problems and Prospects. **2015**, 103-136

648 Granular and Star-Shaped Price Systems. **2015**, 04, 227-249 0

647 The Perception That ICT Projects Are Different. **2015**, 21-33

646 Quantitative Structuring vs the Equity Premium Puzzle. 1

645 Pricing JSE Exotic Can-Do Options: Monte Carlo Simulation.

644 Efficient Markets Hypothesis: A False Prophesy. Black-Scholes-Merton Formula: A Parlor Trick. Risk-Neutral Pricing Models: Severe Malpractices.. 1

643 Dynamic Conic Hedging for Competitiveness.

642 Some Comments. **2015**, 31-48

641 Catering Convertible Design to Hedge Fund Demand.

640 Bibliography. **2015**, 851-891

639 Allowing for Stochastic Interest Rates in the Black□Scholes Model. **2015**, 405-417

638 Options. **2015**, 303-331

637 Efficient Meshfree Method for Pricing European and American Put Options on a Non-dividend Paying Asset. **2015**, 439-450

636 The Promise and the Peril of Parametric Value-at-Risk (VaR) Analysis.

635 Derivatives and the Theory of the Firm. **2015**, 23-37

634 Chapitre 3. Analyse de la crise financi^ Æe ou crise de l□analyse financi^ Æe ?. **2015**, 105-128

633 Arbitrage potential in the Eurex order book □evidence from the financial crisis in 2008. **2015**, 5, 300-313

632 Reconstruction of Attractors for Options Implied Volatility with Using Fuzzy Clustering Method.

631 Preferences Under Ignorance.

630 The Choice of Raising Capital Under Strengthened Capital Regulation.

629 Financial Jeorpardy.

628 Benchmarking the LGD Parameter for Mortgage Loan Portfolios Under Stress.

627 FINITE-DIFFERENCE BISECTION ALGORITHMS FOR FREE BOUNDARIES OF AMERICAN OPTIONS. **2015**, 19, 1-21

626 A Real Options Approach to Testing the Validity of Contribution to the Budget of the United States Forces Korea. **2015**, 41, 287-295

625 Modeling of behavior of the option. The formulation of the problem. **2015**, 7, 759-766

624 Les dessous de l' valuation des entreprises high tech. **2015**,

623 Selected References. 181-183

622 A Critical Review of the Main Approaches on Financial Market Dynamics Modelling. **2015**, 2, 151-167 2

621 Impact of Common Currency Membership on West African Countries Enhanced Economic Growth. **2016**, 3-18

620 An Alternative Proof of the Froot and Stein Theorem on Optimal Corporate Hedging Policy.

619 HARA , **2016**, 61, 69-113

618 Fundamental Concepts. **2016**, 3-14

617 Numerical Estimation of Volatility. **2016**, 457-467

616 CTM and Variance, Volatility, and Covariance and Correlation Swaps for the Classical Heston Model. **2016**, 41-57

615 Bibliography. **2016**, 171-175 0

614 Global Gauge Symmetries, Risk-Free Portfolios, and the Risk-Free Rate.

613 Climate Change, Catastrophic Risks and Social Choice Theory. **2016**, 389-421

612 Laplacian Risk Management.

611 Foreign Exchange Derivative Pricing with Stochastic Correlation. **2016**, 06, 887-899

610 Alternative Methods to Estimate Implied Variance. **2016**, 861-900

609 Bank Capital Structure and Financial Innovation: Antagonists or Two Sides of the Same Coin?.

608 Zerotopia Bounded and Unbounded Pension Adventures (Term Structure Modelling with and without Negative Short Rates).

607 Price Systems for Random Amounts. **2016**, 354-379

606 Speed and Biases of Fourier-Based Pricing Choices: A Numerical Analysis.

605 Singular Fourier-Padd Series Expansion of European Option Prices.

604 Vers un nouveau modˆ le de production et de validation de connaissances ? L Open Research. **2016**, n° 19-20, 329

603 The Feynman Kac Theorem. **2016**, 225-235

602 The Black Scholes Merton Differential Equation. **2016**, 255-280

601 Numerical Solution of Stochastic Differential Equations. **2016**, 535-544 1

600 Investors' Perpective on Portfolio Insurance - Expected Utility vs Prospect Theories.

599 Discrete-Time Quadratic Hedging of Barrier Options in Exponential Lˆ ' vy Model. **2016**, 257-275

598 The Valuation of Corruption. **2016**, 06, 728-746

597 The Monte Carlo Method for Option Pricing. **2016**, 501-517

596 The Itˆ Integral. **2016**, 159-175

595 The Reflection Principle of Brownian Motion. **2016**, 147-156

594 Numerical Solution of the Black Scholes Merton Equation. **2016**, 519-534

593 Encyclopedia of Law and Economics. **2016**, 1-6

592 Stochastic Processes. **2016**, 91-107

591 The BSM Model and European Option Pricing. **2016**, 383-475

590 The Backdrop. **2016**, 11-34

589 Analyzing the Influence of Indexing Strategies on Investors Behavior and Asset Pricing Through Agent-Based Modeling: Smart Beta and Financial Markets. **2016**, 331-340

588 The Impact of Taxes on the Borrowing Behaviour of Nigerian Quoted Firms.

587 Interest Rate Models. **2016**, 421-441

586 Testing Excess Returns from Passive Options Investment Strategies. 0

585 Introduction. **2016**, 1-10

584 Interest Rate Models. **2016**, 285-302

583 Probability Properties of Interest Rate Models. **2016**, 228-237

582 The Role of Collateral in Supporting Liquidity.

581 The Lebesgue Integral. **2016**, 25-40

580 Conditional Expectation. **2016**, 75-89

579 Financial Derivatives. **2016**, 15-22

578 Pricing of Vanilla Options. **2016**, 297-320

577 The Binomial Tree Method for Option Pricing. **2016**, 239-253

576 Pricing of Exotic Options. **2016**, 321-335

575 Dynamic Programming. **2016**, 379-393

574 Girsanov Theorem. **2016**, 137-145

573 Approximation of Optimal Stopping Problems and Variational Inequalities Involving Multiple Scales in Economics and Finance. **2016**, 317-329

572 Elements of Quantum Finance Models.

571 Survey of credit risk models in relation to capital adequacy framework for financial institutions.. **2016**, 5, 68-84

570 Finance-Theoretic Analysis of a Banking-Firm: Case Study of First Bank of Nigeria PLC.

569 Pricing Options on Mean Reverting Underliers.

568 Index Spot Futures Arbitrage Based on Contingent Claim Analysis. **2016**, 649-659

567 A New Approach for Solving Boundary Value Problem in Partial Differential Equation Arising in Financial Market. **2016**, 07, 840-851

566 Brownian Motion. **2016**, 111-135

565 Managerial Incentives, Risk Aversion and Corporate Policy Decisions.

564 Computational Finance Using C and C# - Pages 357-362. **2016**, 357-362

563 Empirical Analysis of a Stock Option. **2016**, 15-30

562 The Itˆ Formula. **2016**, 177-202

561 The Martingale Method. **2016**, 281-294

560 The Capital Asset Pricing Model. **2016**, 353-378

559 American Options. **2016**, 337-350

558 Portfolio Analysis and Option Strategies. **2016**, 919-946

557 Introduction and Motivating Examples. **2016**, 1-10

556 Time Series. **2016**, 469-485

555 Random Numbers. **2016**, 487-499

554 The Pricing of Convertible Bonds with a Call Provision. **2016**, 04, 1124-1130

553 Discrete-Time Quadratic Hedging of Barrier Options in Exponential LLvy Model.

552 Bond Pricing. **2016**, 397-419

551 Numeraires. **2016**, 443-454

550 Stochastic Differential Equations. **2016**, 203-223

549 Adapted Hedging.

548 Information in the Tax Benefit Curves of Selected Nigerian Quoted Firms.

547 Interest rates risk-premium and shape of the yield curve. **2016**, 21, 1603-1615

546 Performativite et autorealisation´: le cas de la finance. **2016**, 37-73 1

545 Variance-Optimal Hedging for the Process Based on Non-Extensive Statistical Mechanics and Poisson Jumps. **2016**, 129, 1252-1256

544 Finite Differenzen f^ Standardoptionen amerikanischen Typs. **2017**, 131-174

543 Predicting Default of Construction Companies Using Bayesian Probabilistic Approach. **2016**, 17, 13-21

542 An Estimation of the Validity of Defense Cost Sharing of the United States Forces Korea Using Real Option Pricing Model concentrating on the budget contribution in 2011, 2012. **2016**, 13, 1-18

541 Forecasting Implied Volatilities for Options on Index Futures: Time-Series and Cross-Sectional Analysis versus Constant Elasticity of Variance (CEV) Model. **2017**, 355-387

540 Stochastic Analysis of the Effect of Asset Prices to a Single Economic Investor. 17, 33-39

539 Bibliography. 345-346

538 A General Option Valuation Approach to Discount for Lack of Marketability. **2016**, 35, 135-148

537 Risk Framework Analysis in the Management of Sovereign Debt: The Argentine Case.

536 Option Pricing Methods in the Late 19th Century. 0

535 The Model-Free Equivalence Condition for American Spread Options. **2017**, 07, 757-763

534 A Lˆ ' vy-Driven Asset Price Model with Bankruptcy and Liquidity Risk. **2017**, 387-416

533 Option Investor Rationality Revisited: The Role of Exercise Boundary Violations.

532 Monte Carlo Simulation with Stochastic Differential Equations. **2017**, 125-178

531 Less-Expensive Valuation of Long Term Annuities Linked to Mortality, Cash and Equity. 0

530 Developing a Credit Risk Model for Mauritian Bankers. **2017**, 53-71

529 ??????????????????????. **2017**, 9, 6-16

528 Contingent Claims Analysis of Sovereign Default Risk in the Eurozone.

527 Finite-Element Methods. **2017**, 259-305

526 Doing the Managerial Flexibility Maths. **2017**, 455-472

525 Standard Methods for Standard Options. **2017**, 179-257

524 Generating Random Numbers with Specified Distributions. **2017**, 83-123

523 MM : (MM Proposition: Re-think).

522 Risikoneutrale Bewertung von Zahlungsansprˆ Ehen. **2017**, 59-78

521 Vanilla Equity Options and Greeks Revisited.

520 Introduction LLLvaluation Et Couverture Des Options (An Introduction to Options Valuation and Hedging).

519 The STRIKE Computational Finance Toolbox. **2017**, 561-601

518 Einfˆ Brung in die Finance. **2017**, 3-11

517 The Greenspan Put.

516 Pricing of Exotic Options. **2017**, 307-351

515 Making Capital Budgeting Decisions for Project Abandonment by Fuzzy Approach. **2017**, 277-284

514 Beyond Black and Scholes. **2017**, 353-387

513 Modeling Tools for Financial Options. **2017**, 1-82

512 Shale Revolution and Shifting Crude Dynamics.

511 Who Can Portfolio Insurance Strategies Attract? Mapping Solutions to Investors.

510 VIII. Robert C. Merton ? LEntroduction du temps continu dans la thˆ ' orie financiˆ Æe moderne. **2017**, 241

509 Option Pricing and Hedging for Discrete Time Autoregressive Hidden Markov Model.

508 A Brief Introduction to Lˆ ' vy Processes. **2017**, 85-100

507 Endliche Finanzmˆ Бkte. **2017**, 7-19

506 Credit Risk Models: Lessons for Nigerian Banks.

505	Stochastic Control for Insurance: New Problems and Methods. **2017**, 115-124	
504	Financial Option Valuation. **2017**, 1-8	
503	Optionen. **2017**, 917-1001	
502	Actuarial Present Value and Variance for Changing Mortality and Stochastic Interest Rates. **2017**, 495-512	
501	Numerical Methods for Discrete Double Barrier Option Pricing Based on Merton Jump Diffusion Model. **2017**, 07, 446-458	
500	Duality in Mathematical Finance.	1
499	The Evaluation of Derivatives of Double Barrier Options of the Bessel Processes by Methods of Spectral Analysis.	
498	A new S.D.E. and instantaneous mean reversion rate formula (presented via a numerical empirical model comparison). **2017**, 04, 1750029	
497	Flexibility Options for Lignite-Fired Power Plants: A Real Options Approach. **2018**, 157-163	1
496	Price and Volume Dynamics in the Japanese Stock Market. **2017**,	
495	On some properties of short-wave statistics of FOREX time series. **2017**, 9, 657-669	0
494	Does insurance hedge macro volatility? Global evidence. **2017**, 14, 307-315	2
493	The evaluation of derivatives of double barrier options of the Bessel processes by methods of spectral analysis. **2017**, 14, 126-134	1
492	Teaching Reciprocity as the Foundation of Financial Economics. **2018**, 199-230	
491	Securities Market Applications: Risk Measurement of IPOs. **2018**, 187-206	
490	Proposition d□n mod^ le de projection des sc^ ' narios ^ ' conomiques pour le´d^ ' veloppement de la zone CIPRES□Version 2.24. **2017**, 84, 1-52	1
489	Measuring Sovereign Risk With Contingent Claims Analysis: The Empirical Evidence in Southeast Asia Credit Markets. **2017**, 18-39	
488	The (Re)Introduction of Modern Finance Ideas in France between the Mid-1970s and the Early 1980s and Its Paradoxes.	

487	Closed-Form Arrow-Debreu Pricing for Equity Options with Hull-White Stochastic Rates.	0
486	Credit risk management in Islamic banking. **2018**, 47, 32-51	2
485	Valuation of Derivatives under Private Information.	
484	Three-fund Separation Constant Proportion Portfolio Insurance Strategy.	
483	Mixed Fractional Merton Model to Evaluate European Options with Transaction Costs. **2018**, 08, 623-639	
482	CEO Inside Debt and Insider Trading.	
481	Shedding Light on a Dark Matter: Jump Diffusion and Option-Implied Investor Preferences.	1
480	The New Palgrave Dictionary of Economics. **2018**, 1366-1377	
479	The New Palgrave Dictionary of Economics. **2018**, 4578-4601	
478	A 50-Year Retrospect of the Put-Call Parity (PCP) Through Three Questions.	
477	Director Compensation Incentives and Acquisition Outcomes. **2018**, 127-182	
476	The New Palgrave Dictionary of Economics. **2018**, 9878-9888	
475	The Existence and Uniqueness of Solutions for Mean-Reverting <i></i>-Process. **2018**, 08, 327-333	1
474	The Ross Recovery Theorem with a Regularised Multivariate Markov Chain.	
473	Applying Bachelier Part 1: Option Value.	
472	Determination of the Own Funds Requirements for the Risk of Binary Options. **2018**, 23-32	0
471	The Call Option Pricing Based on Investment Strategy with Stochastic Interest Rate. **2018**, 08, 43-57	3
470	Behavioral-Finance-Theorie als Erweiterung der traditionellen Kapitalmarkttheorie. **2018**, 3-38	

469	The New Palgrave Dictionary of Economics. **2018**, 9888-9893	
468	Macroeconomic Risk, Investor Preferences, and Sovereign Credit Spreads.	1
467	Quantifying the Model Risk Inherent in the Calibration and Recalibration of Option Pricing Models.	0
466	Fractal Properties of Financial Assets and Forcasting Financial Crisis. **2018**, 23-41	1
465	The New Palgrave Dictionary of Economics. **2018**, 377-388	
464	Long-Term Risk with Stochastic Interest Rates.	
463	The New Palgrave Dictionary of Economics. **2018**, 9893-9899	
462	The New Palgrave Dictionary of Economics. **2018**, 2198-2204	
461	The Effect of Fiscal Policy on Banks' Financial Reporting.	
460	Banks Are Special: Are Bank CEOs Alike?. **2018**, 7-26	
459	Encyclopedia of Law and Economics. **2018**, 1-10	
458	Efficient Pricing of Barrier Options on High Volatility Assets Using Subset Simulation.	0
457	Option Pricing Formula for a New Stock Model. **2018**, 07, 1225-1232	0
456	LIU Option Pricing Model for Uncertain Financial Markets.	
455	Optionen: Grundlagen und Bewertung. **2018**, 409-444	
454	Revisiting the Classical Models: Black-Scholes and Heston With Stochastic Interest Rates and Term Structure of Volatilities.	
453	The Fundamental Theorems. **2018**, 19-68	
452	The Inverse Problem of Foreign Exchange Option Pricing. **2018**, 407-426	

451 The New Palgrave Dictionary of Economics. **2018**, 4601-4633

450 The New Palgrave Dictionary of Economics. **2018**, 970-973

449 The New Palgrave Dictionary of Economics. **2018**, 3543-3560

448 Cash-Settled Swaptions - A Review of Cash-Settled Swaption Pricing.

447 Bet Strategies. **2018**, 91-131

446 Single Investment Decision. **2018**, 39-104

445 Option Valuation Formula for General Garch-in-Mean Models.

444 Heterogeneity in Risk Preferences Leads to Stochastic Volatility.

443 Rationality Rules. **2018**, 219-269

442 Mandatory Convertible Bonds as an Efficient Method of Issuing Capital. **2019**, 59-66

441 Investitionsrechenverfahren unter Unsicherheit. **2019**, 591-683

440 Credit Risk and Underlying Asset Risk. **2018**, 24, 39-52

439 Oversaving in Long-Term Funds.

438 Asymptotic Synthesis of Contingent Claims in a Sequence of Discrete-Time Markets. 1

437 Does Sensationalism Affect Executive Compensation? Evidence from Pay Ratio Disclosure Reform. 1

436 Robust Option Pricing Under Change of Numˆ ' raire. **2019**, 68-82

435 Concatenated Disruptions with Resilience. **2019**, 265-293

434 Cover's Rebalancing Option With Discrete Hindsight Optimization.

433 Stochastic Dominance Option Pricing I: The Frictionless Case. **2019**, 19-85

432 The Processes of Short-Term Interest Rates and Their Probability Densities. **2019**, 1-18

431 Two Alternative Binomial Option Pricing Model Approaches to Derive Black–Scholes Option Pricing Model. **2019**, 379-391

430 Introduction to Option Management. **2019**, 11-35

429 Alternative Methods to Estimate Implied Variance: Review and Comparison. **2019**, 473-490

428 The Effect of Peer Group Overlap in Executives' RPE Contracts on Competitive Aggressiveness.

427 Investor Taxes and Option Prices.

426 Optimal Control. **2019**, 373-403

425 On the Contribution of the Stochastic Integrals to Econometrics. **2019**, 10, 1048-1070

424 A gentle introduction to financial simulation. **2019**, 153-188

423 Convergence of Optimal Expected Utility for a Sequence of Discrete-Time Market. 1

422 Conclusions. **2019**, 253-260

421 Encyclopedia of Law and Economics. **2019**, 1527-1532

420 A Novel Method for Arbitrage-Free Option Surface Construction.

419 A General Method for Valuing Complex Capital Structures.

418 The Emergence of Modern Financial Economics. **2019**, 61-91

417 The Premium Reduction of European, American, and Perpetual Log Return Options.

416 Arbitrage-Based Valuation and Hedging of Derivatives. **2019**, 537-593 1

415 Dynamics of a Well-Diversified Equity Index.

414 Option. **2019**, 1518-1527

413 On Implied Volatility Surface Construction for Stochastic Investment Models. **2019**, 449-460

412 Option Pricing With Machine Learning.

411 Bond Flotation with Exotic Commodity Collateral.

410 Bibliography. **2019**, 599-608

409 Interest Rate Risk in the Banking Book: Management with Discrete-time Affine Q Term Structure Models.

408 Stochastic Dominance Option Pricing II: Option Bounds Under Transaction Costs. **2019**, 111-175

407 Stochastic Dominance Option Pricing: Empirical Applications. **2019**, 177-208

406 Historical Perspectives on Strategy, Ethics and ManagementAccounting. **2019**, 1-50

405 The OntoREA˙ Accounting and Finance Model: Inclusion of Future Uncertainty. **2019**, 53-67 1

404 Stochastic Dominance and Further Theoretical and Empirical Option Research. **2019**, 209-252

403 Nonparametric Method for European Option Bounds. **2019**, 623-642

402 CEO Equity Incentive and Antitakeover Provision. **2019**, null, 229-249

401 Financial Reporting for Employee Stock Options: The Importance of Differentiating Compensation from Proceeds. **2019**, 4, 93-116 0

400 The simulation of CSI 300 Index Option Pricing Based on Black-Scholes Model. **2019**,

399 Multiple technical interest rates: A contribution to strengthening the stability of pension systems. **2019**, 65, 190

398 Power Option Pricing Problem Based on Uncertain Mean-Reverting Stock Model with Floating Interest Rate. **2020**, 179-194

397	Valuaci^ ß con opciones reales, transformaci^ ß de Edgeworth y funciones isoel^ sticas de utilidad. **2019**, 123-163	1
396	Option pricing with bivariate risk-neutral density via copula and heteroscedastic model: A Bayesian approach. **2019**, 33,	
395	Kalkulation weiterer Ergebniskomponenten. **2020**, 133-184	
394	A NOVEL METHOD FOR ARBITRAGE-FREE OPTION SURFACE CONSTRUCTION. **2019**, 14, 1950021	
393	What Are the Risk-Taking Properties of Incentive Plans Based on Relative Performance?.	0
392	The Role of Options in Goals-Based Wealth Management.	
391	The Shape of the Pricing Kernel and Expected Option Returns.	
390	Future Expectations in Banking Risk Management. 309-330	
389	Nonparametric predictive inference for American option pricing based on the binomial tree model. **2021**, 50, 4657-4684	0
388	Valuaci^ ß de opciones con ajustes a distribuciones a-estables y contabilidad bajo la norma internacional de informaci^ ß financiera. **2020**, 66,	0
387	Comparison of the Effect of Vix Fear Index on Stock Exchange Indices of Developed and Developing Countries: the G20 Case. **2020**, 15, 105-121	2
386	Fear in commodity return prediction. **2021**, 102502	0
385	Coherent Risk Measure on L0: NA Condition, Pricing and Dual Representation.	
384	STOCHASTIC PROCESSES IN MODELS OF FINANCIAL MARKETS: THE VALUATION EQUATION OF FINANCE AND ITS APPLICATIONS. **1983**, 395-399	
383	Modeling Skewness in Portfolio Choice.	
382	From Economics as Fiction to Fiction-Led Capitalism. **2020**, 37-67	
381	Chapter VI: Financial Mathematics in Life Insurance. **2020**, 141-187	
380	Strategische Chancen und Risiken. **2020**, 201-256	

379 Differential Evolution Optimization of the Broken Wing Butterfly Option Strategy. **2020**, 11, 23-45

378 Stock prices, uncertainty and risks: Evidence from developing and advanced economies. **2020**, 9, 265-279 0

377 Two-dimensional Haar wavelet based approximation technique to study the sensitivities of the price of an option.

376 The End of Megaproject Certainty: Post COVID-19 National Infrastructure Management. **2021**, 271-287 0

375 Bibliography. **2021**, 222-227

374 Option effect of land transfer by city governments: a case study of Hangzhou. **2021**, 39, 510-524

373 The Bitcoin options market: A first look at pricing and risk. **2021**, 53, 2026-2041 3

372 Applications of Reinforcement Learning. **2020**, 347-418 0

371 Implied Risk Aversion Smile.

370 It Takes Two to Tango: Estimation of the Zero-Risk Premium Strike of a Call Option Via Joint Physical and Pricing Density Modeling.

369 Valoraci^ ¯ de opciones reales con m^ ´ltiples incertidumbres mediante modelos k dimensionales. **2019**, 97-121 1

368 Inferring Financial Bubbles from Option Data. 1

367 Maximum Likelihood Estimation of Continuous-time Diffusion Models for Exchange Rates.

366 Delta Hedging and Volatility-Price Elasticity: A Two-Step Approach.

365 The Black-Scholes Merton Model
□mplications for the Option Delta and the Probability of Exercise. **2020**, 10, 1307-1313 0

364 The numerical method for solving the problem of pricing an American put-option. **2020**,

363 Don’t Go Chasing Waterfalls: Fiduciary Duties in Venture Capital Backed Startups. 0

362 □esigning Optimal Valuation Model of Bank Stocks□**2020**, 212-233

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358	Finding the derivative price using the Vasicek model with multidimensional stochastic volatility. **2020**, 17, 19-30	
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355	Additive Processes with Bilateral Gamma Marginals.	
354	The Barrier Binary Options. **2020**, 10, 140-156	0
353	Verhaltens- und evolutionˆ Ökonomische Betrachtung von Finanzmarktprozessen. **2020**, 231-248	1
352	Currency Options. **2020**, 337-371	
351	Bayesian Nonparametric Forecast Pooling.	
350	How Much is your Strangle Worth? On the Relative Value of the delta-Symmetric Strangle under the Black-Scholes Model.	
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346	Real Options Theory. **2020**, 1-19	1
345	Star Biotech Start-ups' Past R&D Investment in the Financial Crisis Time. **2021**,	
344	Maximum Likelihood Estimation of Continuous-time Diffusion Models for Exchange Rates. **2020**, 24, 61-87	

343	Closed-form Solutions of the Time-fractional Standard Black-Scholes Model for Option Pricing using He-separation of Variable Approach. **2020**, 16, 172-179	0
342	Evaluation of Investments in Wind Energy Projects, under Uncertainty. State of the Art Review. **2021**, 11, 10213	0
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340	The Probability Flow in the Stock Market and Spontaneous Symmetry Breaking in Quantum Finance. **2021**, 9, 2777	0
339	Quantum computation for pricing the collateralized debt obligations. e84	3
338	The Convergence Investigation of a Numerical Scheme for the Tempered Fractional Black-Scholes Model Arising European Double Barrier Option. 1	0
337	On perpetual American options in a multidimensional Black□Scholes model. 1-22	0
336	It Takes Two to Tango: Estimation of the Zero-Risk Premium Strike of a Call Option via Joint Physical and Pricing Density Modeling. **2021**, 9, 196	
335	Real Option Framework for a Highway Project. **2020**,	
334	L□' vˆ ' nement du marchˆ ' ou la nˆ ' cessitˆ ' de l□scension mˆ ' ta-contextuelle. 57-102	
333	Option Value Embedded on the Brazilian Flex and Sustainable Vehicles. 157-171	
332	Grid Super-Computable General Equilibrium Models. 177-238	
331	Software Firm Cost Structure and Its Impact on IPOs in the E-Commerce Era. 240-251	
330	Does Statistical Dependence Matter? Evidence from the USD/AUD. **2005**, 53-72	
329	Some Applications of a Closed-form Solution for Compound Options of Order N. **2006**, 1-6	
328	Asymmetrische Informationsverteilung am CDS-Markt. **2008**, 52-81	
327	Desinvestitionsmanagement□heoretische Ansˆ tze und Konzepte. **2006**, 8-37	
326	Extending the real options approach by including information options. **2014**, 30, 53-93	

325 Kreditbewertung □optionspreistheoretischer versus Rating-basierter Ansatz. **2005**, 321-348

324 Zur Entwicklung des finanz- und risikowirtschaftlichen Denkens. **2005**, 513-532

323 Finance and stochastic calculus. 183-185

322 Introduction. **2006**, 1-10

321 Synopsis. **2006**, 95-104

320 Risikosteuerung mit dem Black/Merton/Scholes-Modell. **2006**, 375-416

319 Terminpreise und Wertgrenzen f^ □Optionen. **2006**, 285-325

318 Some Applications of the Fundamental Theorem of Asset Pricing. **2003**, 173-179

317 Find the Optimal Technology Portfolio: Decision Under Uncertainty. 103-129

316 Real options applications for telecommunications deregulation. **1999**, 139-157

315 Simulation Methods for Stochastic Differential Equations. **2008**, 501-514

314 Foundations of Option Pricing. **2008**, 515-542

313 Risikosteuerung mit dem Black/Merton/Scholes-Modell. **2007**, 375-416

312 Terminpreise und Wertgrenzen f^ □Optionen. **2007**, 285-325

311 Studies on the Impact of the Option Market on the Underlying Stock Market. **2007**, 127-139

310 Customer Tailored Derivatives: Simulation, Design and Optimization with the WARRANT-PRO-2 Software. **2008**, 211-228

309 Introduction to Option Management. **2008**, 11-36

308 An FPGA Run-Time Parameterisable Log-Normal Random Number Generator. **2008**, 221-232 2

307	Ant Colony Optimization for Option Pricing. **2009**, 51-73	1
306	Investitionsrechenverfahren unter Unsicherheit. **2014**, 481-557	0
305	Spontaneous symmetry breaking in quantum finance. **2020**, 131, 68003	2
304	**2020**, 32, 43-54	
303	Tendencias y perspectivas de la ciencia financiera: Un artˆ ulo de revisiˆ . **2020**, 16, 1-15	1
302	Corporate Social Irresponsibility and Credit Risk Prediction: A Machine Learning Approach. **2020**, 53, 513-554	0
301	So far away from me: Firm location and the managerial ownership effect on firm value. **2020**, 64, 101658	1
300	The Option Game. **2020**, 31, 464-470	
299	Options. **2021**, 329-362	
298	Non-parametric Pricing and Hedging of Exotic Derivatives. **2020**, 27, 457-494	1
297	Alternative methods to derive the Black-Scholes-Merton equation. **2020**, 14, 821-825	
296	High-performance computation of pricing two-asset American options under the Merton jump-diffusion model on a GPU. **2022**, 105, 29-40	0
295	Equal risk pricing and hedging of financial derivatives with convex risk measures. 1-27	1
294	Interval-Valued Credibilistic Real Options Modeling Under Optimism-Pessimism Level. **2022**, 551-562	1
293	Valuation of the American put option as a free boundary problem through a high-order difference scheme. **2021**,	
292	Proximity of Bachelier and Samuelson Models for Different Metrics. **2021**, 9, 52-76	
291	Efficient or Fractal Market Hypothesis? A Stock Indexes Modelling Using Geometric Brownian Motion and Geometric Fractional Brownian Motion. **2021**, 9, 2983	0
290	Quantification of risk in classical models of finance. 1-15	0

289	Modeling and Approximated Procedure Life Insurance Bond by the Stochastic Mortality and Short Interest Rate. **2021**, 7, 1	0
288	[illegible]	
287	Infinite Markov pooling of predictive distributions. **2021**,	
286	Localized kernel-based meshless method for pricing financial options underlying fractal transmission system.	4
285	[illegible]	
284	Insurer Investment, Life Insurance Policy Choices, and Policy Surrender. 1-15	0
283	How to Motivate Core Technical Employees and Middle-Level Managers: Evidence from Equity Incentive, Innovation, and Firm Specificity.	
282	The Optimal Evaluation and Implementation Timing Under Uncertainty. **2003**, 38.3, 169-174	
281	ˆ Valuation des contrats de crˆ ' dit en information parfaite. **2006**, 81-92	
280	Recent Advances in Reinforcement Learning in Finance.	2
279	Numerical solution of the time fractional Black-Scholes equation using B-spline technique. **2021**,	0
278	Group Analysis of the Guˆ ' ant and Pu Model of Option Pricing and Hedging. **2021**, 173-203	0
277	Empirical Option Pricing Models.	
276	Equilibrium-Based Black-Scholes Option Pricing in Electricity Markets. **2021**, 1-11	0
275	The Role of the Abandonment Option in Strategic Resource Allocation: A Selected Review of the Literature.	
274	Research on the bidding behavior of generation-side enterprises based on stochastic evolutionary games. **2021**, 1-1	
273	Rationality Rules. **2021**, 317-379	
272	Swaption pricing problem in uncertain financial market. 1	0

271 Improved Dividend Estimation from Intraday Quotes.. **2022**, 24,

270 CEO option incentives and corporate share repurchases. **2022**, 78, 355-376 2

269 An improved Barone-Adesi Whaley formula for turbulent markets. **2022**, 406, 113993 1

268 Mod ˆ ' lisation de l ' conomie. **2014**, 75-99

267 Scientometric engineering: Exploring citation dynamics via arXiv eprints. 1-25 1

266 Industrial Robots and Fertility Timing.

265 Analyze the Value of European Options and Power Options Based on Black-Scholes Model. **2021**,

264 Teaching open science analytics in the age of financial technology.

263 Multi-stage real option evaluation with double barrier under stochastic volatility and interest rate. 1 0

262 Option Pricing under the Subordinated Market Models. **2022**, 2022, 1-8 0

261 Bibliography. **2022**, 269-273

260 Capital Structure Priority Effects in Durations, Stock-Bond Comovements, and Factor Pricing Models.

259 How Do Options Add Value? Evidence from the Convertible Bond Market. 0

258 Applications in finance. **2022**, 161-212

257 Time-Discrete Hedging of Down-and-Out Puts with Overnight Trading Gaps. **2022**, 15, 29

256 Uncertainty and stochastic theories on European options valuation and their delta and vega risks.

255 Characterizing implied volatility functions from agricultural options markets. 0

254 Pricing exotic options in the incomplete market: An ˆimprecise probability method.

253	A Valuation Formula for Chained Options with n -Barriers. **2022**, 2022, 1-10	0
252	Vasicek interest rate model under Lˆ ' vy process and pricing bond option. 1-17	2
251	Do liquid assets lure managers? Evidence from corporate misconduct.	1
250	Guaranteed Rate-setting Behavior, Life Insurance Premium, and Policyholder Protection. 1-14	0
249	Stochastic Processes. **2022**, 171-242	
248	Inference and Computation for Sparsely Sampled Random Surfaces. 1-31	
247	Option pricing of carbon asset and its application in digital decision-making of carbon asset. **2022**, 310, 118375	1
246	Quantum pricing with a smile: implementation of local volatility model on quantum computer. **2022**, 9,	1
245	Double-barrier option pricing equations under extended geometric Brownian motion with bankruptcy risk. **2022**, 184, 109383	0
244	Computing Black Scholes with Uncertain Volatility—A Machine Learning Approach. **2022**, 10, 489	1
243	Industry tournament incentives and corporate innovation strategies.	
242	Unraveling S&P500 stock volatility and networks—an encoding-and-decoding approach. 1-20	
241	The influence of economic research on financial mathematics: Evidence from the last 25 years. **2022**, 26, 85-101	1
240	Artificial Neural Networks Performance in WIG20 Index Options Pricing.. **2021**, 24,	3
239	W.M. Gorman (1923–2003). **2021**, 503-519	1
238	Monte Carlo simulation of SSE 50ETF with trend timing strategy based on BSM option pricing. **2022**,	
237	Hedging. **2022**, 107-122	
236	The Foundation and Economics of Aircraft Valuation. **2022**, 165-196	

235 Einf ̂ ̈rung in die Corporate Finance. **2022**, 3-79

234 SRI, ESG and Value of Sustainability. **2022**, 61-93

233 A class of fourth-order Pad ̂ ' schemes for fractional exotic options pricing model. **2022**, 30, 874-897 0

232 Pricing of European call option under fuzzy interest rate. **2022**,

231 Expected vs. real transaction costs in European option pricing. **2022**,

230 Derivate. **2022**, 647-738

229 Stochastic integral representation of solutions to Hodge theoretic Poisson's equations on graphs, and cooperative value allocation of Shapley and Nash.

228 Fixing diluted earnings per share: Recognising the dilutive effects of employee stock options.

227 Design and analysis of a high order computational technique for time-fractional Black‐Scholes model describing option pricing. 0

226 A Black‐Scholes user's guide to the Bachelier model. **2022**, 42, 959-980 1

225 SOLVENCY MEASUREMENT OF LIFE ANNUITY PRODUCTS. **2022**, 25,

224 Executive compensation linked to corporate social responsibility and firm risk. **2022**, ahead-of-print, 0

223 Semi-implicit FEM for the valuation of American options under the Heston model. **2022**, 41, 1

222 A model for wind farm management with option interactions.

221 Options as Silver Bullets: Valuation of Term Loans, Inventory Management, Emissions Trading and Insurance Risk Mitigation using Option Theory. 1

220 Empirical Option Pricing Models. **2022**, 14, 0

219 Asymptotic Convergence Analysis and Error Estimate for Black-Scholes Model of Option Pricing. **2022**, 2022, 1-9

218 Executive stock options, informative stock prices and innovation. 1-24

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216	Data-driven discovery of stochastic differential equations. **2022**,	1
215	Cautious stochastic choice, optimal stopping and deliberate randomization. 1	
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213	Market complete option valuation using a Jarrow-Rudd pricing tree with skewness and kurtosis. **2022**, 137, 104345	
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211	A Bayesian paradigm in a large class of Lˆ ' vy-driven CARMA models for high frequency data. 1-13	
210	The impact of economic policy uncertainty and monetary policy on R&D investment: An option pricing approach. **2022**, 214, 110413	1
209	The impact of option hedging on the spot market volatility. **2022**, 124, 102627	1
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207	Estimating a Conditional Expectation with the Generalized Likelihood Ratio Method. **2021**,	0
206	On the Quantitative Properties of Some Market Models Involving Fractional Derivatives. **2021**, 9, 3198	1
205	Reinforcement learning and stochastic optimisation. **2022**, 26, 103-129	1
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200	FX Volatility and FX Options. **2022**, 97-127	

199 Valuation of Standard Call Options Using the Euler Maruyama Method with Strong Approximation. 1

198 Touchard wavelet technique for solving time-fractional Black Scholes model. **2022**, 41, 1 1

197 On Multilevel RBF Collocation Based on Operator Newton Iteration to Solve Nonlinear Black Scholes Equations. **2022**, 46, 429-449

196 The Paradoxical Prices of Options.

195 Rational pricing of leveraged ETF expense ratios.

194 Rannacher time-marching with orthogonal spline collocation method for retrieving the discontinuous behavior of hedging parameters. **2022**, 427, 127168

193 Log-optimal portfolio without NFLVR: existence, complete characterization, and duality. **2022**, 67, 289-308 1

192 Flow-Based Arbitrage Pricing Theory.

191 Derivatives-based portfolio decisions: an expected utility insight.

190 A Modified Black-Scholes-Merton Model for Option Pricing. **2022**, 10, 1492 1

189 Statistical inference for stochastic differential equations.

188 Barrier Option Pricing in the Sub-Mixed Fractional Brownian Motion with Jump Environment. **2022**, 6, 244

187 Efficiency of Financing Transactions of the Real Sector of the Economy with the Use of a Currency Barrier Option in the Conditions of Economic Imbalance 2013 2018. **2022**, 19, 86-96

186 Multidimensional Auctions of Contracts: An Empirical Analysis. **2022**, 112, 1703-1736 0

185 Application of Two-Dimensional Fibonacci Wavelets in Fractional Partial Differential Equations Arising in the Financial Market. **2022**, 8, 1 0

184 Log-optimal and num ' raire portfolios for market models stopped at a random time. 1 0

183 The efficient hedging frontier with deep neural networks. **2021**,

182 Implied price processes anchored in statistical realizations. **2020**,

181	The Pricing of the Sats Bull and Bear Stocks. **1988**, 12, 1-9	1
180	Symmetry Properties of Modified Black-Scholes Equation. **2022**, 22, 77-86	
179	An accurate approximation to barrier option prices with discrete fixed-amount dividends: Nonlinear dynamics. **2022**, 117543	1
178	Barrier swaption pricing formulae of mean-reverting model in uncertain environment. **2022**, 160, 112203	0
177	On correlated measurement errors in the Schwartz–Smith two-factor model. **2022**, 10, 108-122	
176	Short time asymptotics for American maximum options with a dividend-paying asset. **2022**, 7, 13977-13993	
175	An Asset Pricer's Toolkit. **2022**, 7-24	
174	A flexible lattice framework for valuing options on assets paying discrete dividends and variable annuities embedding GMWB riders.	
173	Unity: The Deep Structure of Science. **2022**, 205-265	
172	Computational algorithm for financial mathematical model based on European option.	0
171	A Positivity-Preserving Improved Nonstandard Finite Difference Method to Solve the Black-Scholes Equation. **2022**, 10, 1846	0
170	Borrowing-Firm Emission Trading, Bank Rate-Setting Behavior, and Carbon-Linked Lending under Capital Regulation. **2022**, 14, 6633	0
169	The Generalized Gamma Distribution as a Useful RND under Heston's Stochastic Volatility Model. **2022**, 15, 238	
168	DeepPricing: pricing convertible bonds based on financial time-series generative adversarial networks. **2022**, 8,	0
167	Hawkes processes in finance: market structure and impact. 1-6	
166	References. **2022**, 507-522	
165	Financially engineering a 'self-generative' political economy of creditworthiness: Expertocratic exemption problems for sustainable debt and democracy. 102452942211055	
164	Studying modular design: an interview´with Carliss Y. Baldwin.	

163 Rogue waves based on the coupled nonlinear Schr ̂ dinger option pricing model with external potential. 1

162 Option pricing under mixed hedging strategy in time-changed mixed fractional Brownian model. **2022**, 114496

161 Bibliography. **2022**, 159-163

160 Optimal technology adoption for power generation. **2022**, 111, 106085

159 FX Asian Option Pricing Using Quantum Computers.

158 One-Factor Keynesian Models of the Long-Term Interest Rate. **2022**, 56, 356-361

157 Implicit government guarantees and bank risk. 1-25

156 An Unhedgeable Black Scholes Merton Implicit Option?. **2022**, 10, 134

155 A New Uncertain Interest Rate Model with Application to Hibor. **2022**, 14, 1344

154 Underdiversification puzzle, volatility puzzle and equity premium puzzle: a common solution. 1

153 Option pricing with maximum entropy densities: The inclusion of higher-order moments.

152 Is There Super-Normal Profit in Real Estate Development?*. 1-28

151 Option pricing theory for financial assets with memory *. **2008**, 520, 130-141

150 Convergence Rate of the High-Order Finite Difference Method for Option Pricing in a Markov Regime-Switching Jump-Diffusion Model. **2022**, 6, 409 1

149 Preface. **1998**, v-vi

148 Copyright Page. **1998**, iv-iv

147 Interest rate options close to expiry. **2004**, 40, 0

146 PREFACE TO THE FIRST EDITION. **2004**, ix-x

145	Martingales and Stopping Times*. **2004**, 443-452	
144	Dedication. **2004**, v-vi	
143	Measure and Integration. **2004**, 395-421	
142	Probability Theory. **2004**, 422-442	
141	PREFACE TO THE SECOND EDITION. **2004**, vii-viii	
140	Copyright Page. **2004**, iv-iv	
139	Expected Utility Theory on General Affine GARCH Models. 1-31	
138	Capital structure in an option-theoretic setting. **2022**, 2,	
137	Spectral Solutions for Fractional Black–Scholes Equations. **2022**, 2022, 1-9	0
136	Numerical Solution of Time Fractional Black–Scholes Model Based on Legendre Wavelet Neural Network with Extreme Learning Machine. **2022**, 6, 401	1
135	Does Sensationalism Affect Executive Compensation? Evidence from Pay Ratio Disclosure Reform.	1
134	Less-expensive long-term annuities linked to mortality, cash and equity. 1-38	0
133	A LINKAGE BETWEEN THE FINANCIAL AND THE REAL ECONOMY. **2022**, 17,	0
132	Semi-Robust Replication of Barrier-Style Claims on Price and Volatility. 1-26	
131	Option Pricing via Breakeven Volatility. 1-21	0
130	Symbolic regression-based adaptive generation of implied volatility.	
129	A Theory of Equivalent Expectation Measures for Contingent Claim Returns.	
128	Pricing Financial Derivatives in the Hull–White Model Using Cubature Methods on Wiener Space. **2022**, 333-357	

127	Financial Revolution: From Traditional Finance to Behavioral and Neuro-finance. **2022**, 3, 95-108	1
126	GENERALIZED EXPONENTIAL BASIS FOR EFFICIENT SOLVING OF HOMOGENEOUS DIFFUSION FREE BOUNDARY PROBLEMS: RUSSIAN OPTION PRICING.	
125	Log-Optimal Portfolio without NFLVR: Existence, Complete Characterization, and Duality. **2022**, 67, 229-245	1
124	Learning about profitability and dynamic cash management. **2022**, 205, 105522	0
123	Multiscaling and rough volatility: An empirical investigation. **2022**, 84, 102324	0
122	A second order numerical method for the time-fractional Black Scholes European option pricing model. **2023**, 418, 114647	1
121	Copyright Page. **2005**, iv-iv	0
120	Dedication. **2005**, v-v	0
119	PREFACE. **2005**, vii-viii	0
118	Valuation of the Extension Option in Time Charter Contracts in the LNG Market. **2022**, 15, 6737	0
117	Analytical Solution of Black-Scholes Model for Pricing Barrier Option using Method of Partial Taylor Series Expansion. 439-456	1
116	A spectral collocation method based on fractional Pell functions for solving time fractional Black Scholes option pricing model. **2022**, 163, 112571	0
115	Assistive Technologies for Disabled and Older Adults. **2022**, 1-25	0
114	Deep signature FBSDE algorithm. **2022**, 0	1
113	Option pricing under the Bates model using the discontinuous Galerkin method. **2022**,	0
112	Uncertainty of Put-Call Parity Violation and Option Returns.	0
111	Time-efficient Decentralized Exchange of Everlasting Options with Exotic Payoff Functions. **2022**,	0
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