Raquel BalbÃ;s

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8016016/publications.pdf

Version: 2024-02-01

1163117 1058476 20 220 8 14 citations g-index h-index papers 20 20 20 102 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Pareto efficient buy and hold investment strategies under order book linked constraints. Annals of Operations Research, 2022, 311, 945-965.	4.1	2
2	Risk transference constraints in optimal reinsurance. Insurance: Mathematics and Economics, 2022, 103, 27-40.	1.2	2
3	Omega ratio optimization with actuarial and financial applications. European Journal of Operational Research, 2021, 292, 376-387.	5.7	8
4	Golden options in financial mathematics. Mathematics and Financial Economics, 2019, 13, 637-659.	1.7	9
5	VaR as the CVaR sensitivity: Applications in risk optimization. Journal of Computational and Applied Mathematics, 2017, 309, 175-185.	2.0	9
6	Differential equations connecting VaR and CVaR. Journal of Computational and Applied Mathematics, 2017, 326, 247-267.	2.0	10
7	Good deals and benchmarks in robust portfolio selection. European Journal of Operational Research, 2016, 250, 666-678.	5.7	18
8	Outperforming benchmarks with their derivatives: theory and empirical evidence. Journal of Risk, 2016, 18, 25-52.	0.1	9
9	Optimal reinsurance under risk and uncertainty. Insurance: Mathematics and Economics, 2015, 60, 61-74.	1.2	49
10	Good deals in markets with friction. Quantitative Finance, 2013, 13, 827-836.	1.7	7
11	Vector Risk Functions. Mediterranean Journal of Mathematics, 2012, 9, 563-574.	0.8	7
11	Vector Risk Functions. Mediterranean Journal of Mathematics, 2012, 9, 563-574. Building good deals with arbitrage-free discrete time pricing models. The Spanish Review of Financial Economics, 2012, 10, 53-61.	0.8	7
	Building good deals with arbitrage-free discrete time pricing models. The Spanish Review of Financial		
12	Building good deals with arbitrage-free discrete time pricing models. The Spanish Review of Financial Economics, 2012, 10, 53-61. Minimax strategies and duality with applications in financial mathematics. Revista De La Real Academia	0.8	0
12	Building good deals with arbitrage-free discrete time pricing models. The Spanish Review of Financial Economics, 2012, 10, 53-61. Minimax strategies and duality with applications in financial mathematics. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2011, 105, 291-303. Extending pricing rules with general risk functions. European Journal of Operational Research, 2010,	0.8	0
12 13 14	Building good deals with arbitrage-free discrete time pricing models. The Spanish Review of Financial Economics, 2012, 10, 53-61. Minimax strategies and duality with applications in financial mathematics. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2011, 105, 291-303. Extending pricing rules with general risk functions. European Journal of Operational Research, 2010, 201, 23-33. Minimizing measures of risk by saddle point conditions. Journal of Computational and Applied	0.8 1.2 5.7	0 1 24
12 13 14 15	Building good deals with arbitrage-free discrete time pricing models. The Spanish Review of Financial Economics, 2012, 10, 53-61. Minimax strategies and duality with applications in financial mathematics. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2011, 105, 291-303. Extending pricing rules with general risk functions. European Journal of Operational Research, 2010, 201, 23-33. Minimizing measures of risk by saddle point conditions. Journal of Computational and Applied Mathematics, 2010, 234, 2924-2931.	0.8 1.2 5.7 2.0	0 1 24

Raquel BalbÃis

#	Article	IF	CITATIONS
19	Compatibility between pricing rules and risk measures: The CCVaR. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2009, 103, 251-264.	1.2	4
20	Risk-neutral valuation with infinitely many trading dates. Mathematical and Computer Modelling, 2007, 45, 1308-1318.	2.0	1