Laurence Carassus

List of Publications by Year in descending order

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Version: 2024-02-01

1307594 1199594 23 166 7 12 citations g-index h-index papers 25 25 25 73 docs citations times ranked citing authors all docs

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Pricing without no-arbitrage condition in discrete time. Journal of Mathematical Analysis and Applications, 2022, 505, 125441. | 1.0 | 8 |
| 2 | Short Communication: Super-Replication Prices with Multiple Priors in Discrete Time. SIAM Journal on Financial Mathematics, 2022, 13, SC53-SC65. | 1.3 | 1 |
| 3 | Convergence of utility indifference prices to the superreplication price in a multipleâ€priors framework. Mathematical Finance, 2021, 31, 366-398. | 1.8 | O |
| 4 | No-arbitrage with multiple-priors in discrete time. Stochastic Processes and Their Applications, 2020, 130, 6657-6688. | 0.9 | 6 |
| 5 | Risk-Neutral Pricing for Arbitrage Pricing Theory. Journal of Optimization Theory and Applications, 2020, 186, 248-263. | 1.5 | 2 |
| 6 | The Robust Superreplication Problem: A Dynamic Approach. SIAM Journal on Financial Mathematics, 2019, 10, 907-941. | 1.3 | 13 |
| 7 | Pricing Without Martingale Measure. SSRN Electronic Journal, 2018, , . | 0.4 | 3 |
| 8 | Super-replication price: it can be ok. ESAIM Proceedings and Surveys, 2018, 64, 54-64. | 0.4 | 5 |
| 9 | No-arbitrage and optimal investment with possibly non-concave utilities: a measure theoretical approach. Mathematical Methods of Operations Research, 2018, 88, 241-281. | 1.0 | 1 |
| 10 | Multiple-priors optimal investment in discrete time for unbounded utility function. Annals of Applied Probability, 2018, 28, . | 1.3 | 13 |
| 11 | Maximization of Nonconcave Utility Functions in Discrete-Time Financial Market Models. Mathematics of Operations Research, 2016, 41, 146-173. | 1.3 | 8 |
| 12 | ON OPTIMAL INVESTMENT FOR A BEHAVIORAL INVESTOR IN MULTIPERIOD INCOMPLETE MARKET MODELS. Mathematical Finance, 2015, 25, 115-153. | 1.8 | 30 |
| 13 | Non-concave utility maximisation on the positive real axis in discrete time. Mathematics and Financial Economics, 2015, 9, 325-349. | 1.7 | 6 |
| 14 | OPTIMAL CREDIT ALLOCATION UNDER REGIME UNCERTAINTY WITH SENSITIVITY ANALYSIS. International Journal of Theoretical and Applied Finance, 2015, 18, 1550002. | 0.5 | 1 |
| 15 | Stochastic Sensitivity Study for Optimal Credit Allocation. Peking University Series in Mathematics, 2014, , 147-167. | 0.0 | 1 |
| 16 | Risk-averse asymptotics for reservation prices. Annals of Finance, 2011, 7, 375-387. | 0.8 | 3 |
| 17 | Optimal Strategies and Utility-Based Prices Converge When Agents' Preferences Do. Mathematics of Operations Research, 2007, 32, 102-117. | 1.3 | 16 |
| 18 | Convergence of Utility Indifference Prices to the Superreplication Price: the Whole Real Line Case. Acta Applicandae Mathematicae, 2007, 96, 119-135. | 1.0 | 3 |

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|----|---|-----|-----------|
| 19 | Convergence of Utility Indifference Prices to the Superreplication Price. Mathematical Methods of Operations Research, 2006, 64, 145-154. | 1.0 | 10 |
| 20 | No Arbitrage in Discrete Time Under Portfolio Constraints. Mathematical Finance, 2001, 11, 315-329. | 1.8 | 24 |
| 21 | A discrete stochastic model for investment with an application to the transaction costs case. Journal of Mathematical Economics, 2000, 33, 57-80. | 0.8 | 2 |
| 22 | Investment and Arbitrage Opportunities with Short Sales Constraints. Mathematical Finance, 1998, 8, 169-178. | 1.8 | 8 |
| 23 | From small markets to big markets. Banach Center Publications, 0, 122, 41-52. | 0.1 | 0 |