

Ryle S Perera

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

61
citations

1937685

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1720034

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14
all docs

14
docs citations

14
times ranked

32
citing authors

#	ARTICLE	IF	CITATIONS
1	Optimal consumption, investment and insurance with insurable risk for an investor in a LÃ©vy market. Insurance: Mathematics and Economics, 2010, 46, 479-484.	1.2	18
2	Adjustment of direct high-density lipoprotein cholesterol measurements according to intercurrent triglyceride corrects for interference by triglyceride-rich lipoproteins. Journal of Clinical Lipidology, 2010, 4, 305-309.	1.5	11
3	An Evolutionary Game Theory Strategy for Carbon Emission Reduction in the Electricity Market. International Game Theory Review, 2018, 20, 1850008.	0.5	9
4	Dynamic asset allocation for a bank under CRRA and HARA framework. International Journal of Financial Engineering, 2015, 02, 1550031.	0.5	4
5	Optimal asset allocation for a bank under risk control. International Journal of Financial Engineering, 2018, 05, 1850022.	0.5	4
6	Transboundary Emission Under Stochastic Differential Game. International Game Theory Review, 2021, 23, 2050009.	0.5	4
7	Optimal investment, consumptionâ€”leisure, insurance and retirement choice. Annals of Finance, 2013, 9, 689-723.	0.8	3
8	An optimal investment and risk control policy for a bank under exponential utility. Stochastic Models, 2017, 33, 343-375.	0.5	3
9	A Stackelbergâ€”Nashâ€”Cournot Equilibrium in a Pollution Reduction Scheme. International Game Theory Review, 2022, 24, .	0.5	2
10	Provisions for bank deposit withdrawals and portfolio selection. International Journal of Financial Engineering, 2020, 07, 1950037.	0.5	1
11	THE IMPACT OF SAVINGS WITHDRAWALS ON A BANKERâ€™S CAPITAL HOLDINGS SUBJECT TO BASEL III ACCORD. Annals of Financial Economics, 2020, 15, 2050006.	1.4	1
12	Ensuring Mutual Benefit in a Trans-boundary Industrial Pollution Control Problem. Computational Economics, 2023, 62, 91-128.	2.6	1
13	Impact of Hybrid-Enabling Technology on Bertrand-Nash Equilibrium Subject to Energy Sources. , 0, , .		0
14	Optimal Investment-Consumption-Insurance with Durable and Perishable Consumption Goods in a Jump Diffusion Market. SSRN Electronic Journal, 0, , .	0.4	0