

Peter Schwendner

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

174
citations

1307594

7
h-index

1199594

12
g-index

31
all docs

31
docs citations

31
times ranked

114
citing authors

#	ARTICLE	IF	CITATIONS
1	Static versus dynamic hedges: an empirical comparison for barrier options. Review of Derivatives Research, 2006, 9, 239-264.	0.8	31
2	Photodissociation of Ar ²⁺ in strong laser fields. Chemical Physics, 1997, 217, 233-247.	1.9	23
3	Handling risk-on/risk-off dynamics with correlation regimes and correlation networks. Financial Markets and Portfolio Management, 2015, 29, 125-147.	2.0	19
4	Quoting Multiasset Equity Options in the Presence of Errors from Estimating Correlations. Journal of Derivatives, 2004, 11, 43-54.	0.3	13
5	Interpretable Machine Learning for Diversified Portfolio Construction. The Journal of Financial Data Science, 2021, 3, 31-51.	1.3	12
6	Tail-risk protection trading strategies. Quantitative Finance, 2017, 17, 729-744.	1.7	11
7	Matrix Evolutions: Synthetic Correlations and Explainable Machine Learning for Constructing Robust Investment Portfolios. The Journal of Financial Data Science, 2021, 3, 51-69.	1.3	10
8	European government bond dynamics and stability policies: taming contagion risks. Journal of Network Theory in Finance, 2015, 1, 1-25.	0.7	9
9	Hedging under alternative stickiness assumptions: an empirical analysis for barrier options. Journal of Risk, 2008, 12, 53-77.	0.1	8
10	Ladder climbing and multiphoton dissociation of polyatomic molecules excited with short pulses: Basic theory and applications to HCO. Physical Review A, 1998, 58, 2203-2213.	2.5	6
11	Editorial: AI and Financial Technology. Frontiers in Artificial Intelligence, 2019, 2, 25.	3.4	5
12	The pricing of multi-asset options using a Fourier grid method. Journal of Computational Finance, 1998, 1, 53-61.	0.3	5
13	European Government Bond Dynamics and Stability Policies: Taming Contagion Risks. SSRN Electronic Journal, 0, , .	0.4	5
14	Adaptive Serial Risk Parity and Other Extensions for Heuristic Portfolio Construction Using Machine Learning and Graph Theory. The Journal of Financial Data Science, 2021, 3, 65-83.	1.3	5
15	Interpretable Machine Learning for Diversified Portfolio Construction. SSRN Electronic Journal, 0, , .	0.4	3
16	European Government Bond Dynamics and Stability Policies: Taming Contagion Risks. SSRN Electronic Journal, 2015, , .	0.4	2
17	The Applicability of Self-Play Algorithms to Trading and Forecasting Financial Markets. Frontiers in Artificial Intelligence, 2021, 4, 668465.	3.4	2
18	Handling Risk On/Risk Off Dynamics with Correlation Regimes and Correlation Networks. SSRN Electronic Journal, 0, , .	0.4	1

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19	Matrix Evolutions: Synthetic Correlations and Explainable Machine Learning for Constructing Robust Investment Portfolios. SSRN Electronic Journal, 0, , .	0.4	1
20	The Applicability of Self-Play Algorithms to Trading and Forecasting Financial Markets: A Feasibility Study. SSRN Electronic Journal, 0, , .	0.4	1
21	Understanding Machine Learning for Diversified Portfolio Construction by Explainable AI. SSRN Electronic Journal, 0, , .	0.4	1
22	Tail-Risk Protection Trading Strategies. SSRN Electronic Journal, 2015, , .	0.4	0
23	Sentiment Analysis of European Bonds 2016â€“2018. Frontiers in Artificial Intelligence, 2019, 2, 20.	3.4	0
24	'Adaptive Seriatonal Risk Parity' and other Extensions for Heuristic Portfolio Construction using Machine Learning and Graph Theory. SSRN Electronic Journal, 0, , .	0.4	0
25	Can Adaptive Seriatonal Risk Parity Tame Crypto Portfolios?. SSRN Electronic Journal, 0, , .	0.4	0
26	Tackling the exponential scaling of signature-based GANs for high-dimensional financial time series generation. SSRN Electronic Journal, 0, , .	0.4	0
27	Wie Eurobonds Sinn machen kÃ¶nnten (How Eurobonds Could Make Sense). SSRN Electronic Journal, 0, , .	0.4	0
28	Hedge Fund Returns Characterized by Correlation Regimes (Presentation Slides). SSRN Electronic Journal, 0, , .	0.4	0
29	Sentiment Analysis of European Bonds 2016â€“2018. SSRN Electronic Journal, 0, , .	0.4	0
30	Investor Demand in Syndicated Bond Issuances: Stylised Facts. SSRN Electronic Journal, 0, , .	0.4	0