

Imię i nazwisko: Lukasz Delong

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Wybrane artykuły lub inne prace z usługi Cross-Ref:

The Role of the Variance Function in Mean Estimation and Validation, DOI: 10.2139/ssrn.4493843
Collective Reserving using Individual Claims Data, DOI: 10.2139/ssrn.3582398
Making Tweedie's Compound Poisson Model More Accessible, DOI: 10.2139/ssrn.3622871
One-Year and Ultimate Correlations in Dependent Claims Run-Off Triangles, DOI: 10.2139/ssrn.4220253
One-year and ultimate reserve risk in Mack Chain Ladder model, DOI: 10.2139/ssrn.3799665
The Role of the Variance Function in Mean Estimation and Validation, DOI: 10.2139/ssrn.4477677
Fitting Gamma Mixture Density Networks with Expectation-Maximization Algorithm, DOI: 10.2139/ssrn.3705225
Neural Networks for the Joint Development of Individual Payments and Claim Incurred, DOI: 10.2139/ssrn.3545420
Optimal Investment for a Defined-Contribution Pension Scheme Under a Regime Switching Model, DOI: 10.2139/ssrn.2447345
Fair Valuation of Insurance Liability Cash-Flow Streams in Continuous Time: Theory, DOI: 10.2139/ssrn.3276971
One-Year Premium Risk and Emergence Pattern of Ultimate Loss Based on Conditional Distribution, DOI: 10.2139/ssrn.3559808
The use of autoencoders for training neural networks with mixed categorical and numerical features, DOI: 10.2139/ssrn.3952470
Fair Valuation of Insurance Liability Cash-Flow Streams in Continuous Time: Applications, DOI: 10.2139/ssrn.3277011
A Note on Multi-Parametric Gradient Boosting Machines with Non-Life Insurance Applications, DOI: 10.2139/ssrn.4352505
DeLong v. DeLong, DOI: 10.1037/e517242006-001
DeLong v. DeLong--Case No. 80637, DOI: 10.1037/e547982011-001
Maxwell, Coralee DeLong, DOI: 10.1093/benz/9780199773787.article.b00119320
Comment by J. Bradford DeLong, DOI: 10.1017/cbo9780511599095.035
Porebius, Lukasz, DOI: 10.1093/benz/9780199773787.article.b00144654
Conclusions, DOI: 10.1016/b978-0-12-416707-0.00008-9

Dominujący współpracownicy: