

Cash-based credit risk model based on Timothy Jury's template: review and modification with application to manufacturing company (2016-2022)

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A comparative analysis of Altman's Z-score and T. Jury's cash-based credit risk models with the application to the production company and the data for the years 2016-2022

Litvinenko, Alexey Journal of accounting and management information systems 2023 / p. 518-553
<https://doi.org/10.24818/jamis.2023.03006> <https://online-cig.ase.ro/jcig/papers.aspx?idc=62073>

Mobile phone usage data for credit scoring

Ots, Henri; Liiv, Innar; Tur, Diana Databases and Information Systems : 14th International Baltic Conference, DB&IS 2020, Tallinn, Estonia, June 16-19, 2020 : Proceedings 2020 / p. 82-95 https://doi.org/10.1007/978-3-030-57672-1_7 [Conference proceeding at Scopus](#) [Article at Scopus](#)

Review and modification of the cash-based analysis model based on Timothy Jury's template

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<https://www.amis.ase.ro/assets/docs/AMIS2022BookletPrintable.pdf>