

Enhancing credit scoring with alternative data

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Spatiotemporal Integration of Mobile, Satellite, and Public Geospatial Data for Enhanced Credit Scoring. <i>Symmetry</i> , 2021, 13, 575.	2.2	5
2	Poster: A Scoping Review of Alternative Credit Scoring Literature. , 2021, , .		7
3	Comparison of Profit-Based Multi-Objective Approaches for Feature Selection in Credit Scoring. <i>Algorithms</i> , 2021, 14, 260.	2.1	4
4	A machine learning approach combining expert knowledge with genetic algorithms in feature selection for credit risk assessment. <i>Applied Soft Computing Journal</i> , 2021, 107, 107391.	7.2	47
5	Analysis of Distinct Feature Groups in the Credit Scoring Problem. <i>Journal of Information and Data Management</i> , 2021, 12, .	0.3	0
6	Incorporating multilevel macroeconomic variables into credit scoring for online consumer lending. <i>Electronic Commerce Research and Applications</i> , 2021, 49, 101095.	5.0	13
7	Credit scoring of small and medium enterprises: a behavioural approach. <i>Journal of Entrepreneurship in Emerging Economies</i> , 2023, 15, 46-69.	2.4	3
8	Network-aware credit scoring system for telecom subscribers using machine learning and network analysis. <i>Asia Pacific Journal of Marketing and Logistics</i> , 2022, 34, 1010-1030.	3.2	1
9	Neural network as a tool to solve the problem of credit scoring. <i>Journal of Physics: Conference Series</i> , 2021, 2032, 012120.	0.4	0
10	GeoCredit: a novel fog assisted IoT based framework for credit risk assessment with behaviour scoring and geodemographic analysis. <i>Journal of Ambient Intelligence and Humanized Computing</i> , 0, , 1.	4.9	1
11	Default prediction of online credit loans based on mobile application usage behaviors. <i>Journal of Intelligent and Fuzzy Systems</i> , 2022, 43, 2253-2264.	1.4	1
12	Multiple objective metaheuristics for feature selection based on stakeholder requirements in credit scoring. <i>Decision Support Systems</i> , 2022, 155, 113714.	5.9	7
13	Can System Log Data Enhance the Performance of Credit Scoring?â€”Evidence from an Internet Bank in Korea. <i>Sustainability</i> , 2022, 14, 130.	3.2	6
14	On the Dynamics of Credit History and Social Interaction Features, and Their Impact on Creditworthiness Assessment Performance. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
15	Psychometric profiling of individuals using Twitter profiles: A psychological Natural Language Processing based approach. <i>Concurrency Computation Practice and Experience</i> , 2022, 34, .	2.2	3
16	A structural hidden Markov model for forecasting scenario probabilities for portfolio loan loss provisions. <i>Knowledge-Based Systems</i> , 2022, 249, 108934.	7.1	3
17	An enterprise default discriminant model based on optimal misjudgment loss ratio. <i>Expert Systems With Applications</i> , 2022, , 117641.	7.6	2
18	Assessing Banks' Distress Using News and Regular Financial Data. <i>Frontiers in Artificial Intelligence</i> , 2022, 5, .	3.4	1

#	ARTICLE	IF	CITATIONS
19	Lending during the recovery and beyond. , 2022, , 155-198.		0
20	A focal-aware cost-sensitive boosted tree for imbalanced credit scoring. Expert Systems With Applications, 2022, 208, 118158.	7.6	12
21	Deep learning meets decision trees: An application of a heterogeneous deep forest approach in credit scoring for online consumer lending. Journal of Forecasting, 2022, 41, 1669-1690.	2.8	6
22	Integrating data augmentation and hybrid feature selection for small sample credit risk assessment with high dimensionality. Computers and Operations Research, 2022, 146, 105937.	4.0	14
23	Leveraging email marketing: Using the subject line to anticipate the open rate. Expert Systems With Applications, 2022, 207, 117974.	7.6	11
24	Credit scoring methods: Latest trends and points to consider. Journal of Finance and Data Science, 2022, 8, 180-201.	3.2	16
25	On the combination of graph data for assessing thin-file borrowers's creditworthiness. Expert Systems With Applications, 2023, 213, 118809.	7.6	5
26	Assessment of Creditworthiness Models Privacy-Preserving Training with Synthetic Data. Lecture Notes in Computer Science, 2022, , 375-384.	1.3	1
27	The role of web browsing in credit risk prediction. Decision Support Systems, 2023, 164, 113879.	5.9	4
28	FinBrain 2.0: when finance meets trustworthy AI. Frontiers of Information Technology and Electronic Engineering, 0, , .	2.6	0
29	Which Curve Fits Best: Fitting ROC Curve Models to Empirical Credit-Scoring Data. Risks, 2022, 10, 184.	2.4	1
30	Clues from networks: quantifying relational risk for credit risk evaluation of SMEs. Financial Innovation, 2022, 8, .	6.4	12
31	The Value of Open Banking Data for Application Credit Scoring: Case Study of a Norwegian Bank. Journal of Risk and Financial Management, 2022, 15, 597.	2.3	2
33	Identification of Characteristics of Employee's Individual Human Capital with Data on Self-Reports of Professional Skills and Personal Characteristics. Informatics and Automation, 2023, 22, 190-214.	0.9	0
34	On the dynamics of credit history and social interaction features, and their impact on creditworthiness assessment performance. Expert Systems With Applications, 2023, 218, 119599.	7.6	2
35	Household Electricity Profile as Alternative Data for Credit Appraisal. , 2022, , .		0
36	Explainable FinTech lending. Journal of Economics and Business, 2023, 125-126, 106126.	2.7	5
37	A recent review on optimisation methods applied to credit scoring models. Journal of Economics, Finance and Administrative Science, 2023, ahead-of-print, .	1.5	1

#	ARTICLE	IF	CITATIONS
38	Loan Default Prediction: A Complete Revision of LendingClub. Revista Mexicana De Economía Y Finanzas Nueva Época (remef), 2023, 18, 1-13.	0.2	0
39	Stabilizing machine learning models with Age-Period-Cohort inputs for scoring and stress testing. Frontiers in Applied Mathematics and Statistics, 0, 9, .	1.3	0
40	How social activities affect corporate credit behavior? â€” the mediating role of network centrality. Industrial Management and Data Systems, 2023, 123, 1936-1960.	3.7	0
41	How can we learn from a borrowerâ€™s online behaviors? The signal effect of a borrowerâ€™s platform involvement on its credit risk. Electronic Commerce Research and Applications, 2023, 59, 101272.	5.0	2
42	Algorithmic Credit Scoring in Vietnam: A Legal Proposal for Maximizing Benefits and Minimizing Risks. Asian Journal of Law and Society, 0, , 1-32.	0.4	0
43	Responsible Credit Risk Assessment with Machine Learning and Knowledge Acquisition. Human-centric Intelligent Systems, 2023, 3, 232-243.	3.5	1
44	CATE: Contrastive augmentation and tree-enhanced embedding for credit scoring. Information Sciences, 2023, 651, 119447.	6.9	1
46	Credit Scoring Model for Tenants Using Logistic Regression. Springer Proceedings in Physics, 2023, , 213-227.	0.2	0
47	Teaching Alternative Finance Curriculum to Undergraduates, Graduates, and Executives. Contributions To Finance and Accounting, 2023, , 45-68.	0.4	0
48	Modeling Tenantâ€™s Credit Scoring Using Logistic Regression. SAGE Open, 2023, 13, .	1.7	1
49	Consumer credit risk assessment: A review from the state-of-the-art classification algorithms, data traits, and learning methods. Expert Systems With Applications, 2024, 237, 121484.	7.6	3
50	Credit Risk Prediction Based on Psychometric Data. Computers, 2023, 12, 248.	3.3	0
51	Systematic Literature Review of Information Technology Loan Based Model. , 2023, , .		0
52	Optimizing credit limit adjustments under adversarial goals using reinforcement learning. European Journal of Operational Research, 2024, 315, 802-817.	5.7	0
53	Investigating the beneficial impact of segmentation-based modelling for credit scoring. Decision Support Systems, 2024, 179, 114170.	5.9	0
54	Topic-Based Search: Dataset Search without Metadata and Usersâ€™ Knowledge about Data. , 2023, , .		0
55	Digital Aspects of Analytics and the Effectiveness of Standard Communication Channels of Companies. Advances in Science, Technology and Innovation, 2024, , 319-323.	0.4	0