

Data Analytics for the Identification of Fake Reviews Us

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The study on life model of MOV based on various parameters and surge history. <i>Soft Computing</i> , 0, , 1.	2.1	1
2	Fake opinion detection in an e-commerce business based on a long-short memory algorithm. <i>Soft Computing</i> , 2022, 26, 7847-7854.	2.1	3
3	Computational Intelligence Approaches in Developing Cyberattack Detection System. <i>Computational Intelligence and Neuroscience</i> , 2022, 2022, 1-16.	1.1	2
4	3D Stratum Interpolation Algorithm of Metro Tunnel Based on BIM and Data Fusion. <i>Security and Communication Networks</i> , 2022, 2022, 1-15.	1.0	1
5	Convolutional Neural Network and Computer Vision-Based Action Correction Method for Long-Distance Running Technology. <i>Security and Communication Networks</i> , 2022, 2022, 1-10.	1.0	1
6	A Classification Algorithm-Based Hybrid Diabetes Prediction Model. <i>Frontiers in Public Health</i> , 2022, 10, 829519.	1.3	22
7	College Physical Education Flipped Classroom Teaching Based on Multimedia Network Data Fusion. <i>Wireless Communications and Mobile Computing</i> , 2022, 2022, 1-12.	0.8	3
8	CAD of BCD from Thermal Mammogram Images Using Machine Learning. <i>Intelligent Automation and Soft Computing</i> , 2022, 34, 667-685.	1.6	5
9	Software Development, Configuration, Monitoring, and Management of Artificial Neural Networks. <i>Security and Communication Networks</i> , 2022, 2022, 1-11.	1.0	1
10	Interpersonal Interface System of Multimedia Intelligent English Translation Based on Deep Learning. <i>Scientific Programming</i> , 2022, 2022, 1-9.	0.5	0
11	Prevention Methods of Fitness and Bodybuilding Exercise Injury Based on Data Mining. <i>Computational and Mathematical Methods in Medicine</i> , 2022, 2022, 1-13.	0.7	2
12	Mathematical Modeling and Multivariable Optimization Design of SUV Chassis Structure Based on SFE CONCEPT. <i>Security and Communication Networks</i> , 2022, 2022, 1-14.	1.0	2
13	e-Commerce Personalized Recommendation Based on Machine Learning Technology. <i>Mobile Information Systems</i> , 2022, 2022, 1-11.	0.4	8
14	Comparative Analysis of Different Efficient Machine Learning Methods for Fetal Health Classification. <i>Applied Bionics and Biomechanics</i> , 2022, 2022, 1-12.	0.5	15
15	Python Data Analysis and Attribute Information Extraction Method Based on Intelligent Decision System. <i>Mobile Information Systems</i> , 2022, 2022, 1-10.	0.4	1
16	Deep Learning for Ocular Disease Recognition: An Inner-Class Balance. <i>Computational Intelligence and Neuroscience</i> , 2022, 2022, 1-12.	1.1	23
17	Application of Computer and Network Technology in Physical Fitness Work. <i>Security and Communication Networks</i> , 2022, 2022, 1-10.	1.0	1
18	Multicategory Image Recognition Based on Image Semantic Features and Transformer. <i>Mobile Information Systems</i> , 2022, 2022, 1-8.	0.4	1

#	ARTICLE	IF	CITATIONS
19	Design of Deep Learning Network Model for Personalized Music Emotional Recommendation. Security and Communication Networks, 2022, 2022, 1-8.	1.0	2
20	Clothing Nanometer Antimite and Antibacterial Based on Deep Learning Technology. Journal of Nanomaterials, 2022, 2022, 1-13.	1.5	0
21	Research on the Contribution of Electronic Commerce to Economic Development: An Empirical Analysis Based on Artificial Neural Network. Wireless Communications and Mobile Computing, 2022, 2022, 1-10.	0.8	2
22	Developing an Intelligent System with Deep Learning Algorithms for Sentiment Analysis of E-Commerce Product Reviews. Computational Intelligence and Neuroscience, 2022, 2022, 1-10.	1.1	13
23	Path of Regional Economic Transformation and Upgrading Based on Recurrent Neural Network. Computational Intelligence and Neuroscience, 2022, 2022, 1-13.	1.1	4
24	Application of Machine Learning in Enterprise Risk Management. Security and Communication Networks, 2022, 2022, 1-12.	1.0	2
25	Analysis of the Effect of Video-Guided Dance Creation for Young Children. Mobile Information Systems, 2022, 2022, 1-8.	0.4	1
26	The Application of English Vocabulary Education Informatization under 5G and Cloud Computing Environment. Mathematical Problems in Engineering, 2022, 2022, 1-7.	0.6	3
27	A Machine Learning Algorithm to Automate Vehicle Classification and License Plate Detection. Wireless Communications and Mobile Computing, 2022, 2022, 1-12.	0.8	9
28	The Application of a Computer Monitoring System Using IoT Technology. Computational Intelligence and Neuroscience, 2022, 2022, 1-11.	1.1	3
30	Intelligent terminal security technology of power grid sensing layer based upon information entropy data mining. Journal of Intelligent Systems, 2022, 31, 817-834.	1.2	2
31	Artificial Intelligence-Based Translation Technology in Translation Teaching. Computational Intelligence and Neuroscience, 2022, 2022, 1-9.	1.1	3
32	An Intelligent Grey Correlation Model for Online English Teaching Quality Analysis. Mobile Information Systems, 2022, 2022, 1-7.	0.4	1
33	Analysis of Factors Related to Adolescents's Physical Activity Behavior Based on Multichannel LSTM Model. Computational Intelligence and Neuroscience, 2022, 2022, 1-8.	1.1	2
34	Design of Intelligent Diagnosis and Treatment System for Ophthalmic Diseases Based on Deep Neural Network Model. Contrast Media and Molecular Imaging, 2022, 2022, 1-10.	0.4	3
35	Maintenance and Management Technology of Medical Imaging Equipment Based on Deep Learning. Contrast Media and Molecular Imaging, 2022, 2022, 1-9.	0.4	1
36	Analysis of Emotional Color Representation in Oil Painting Based on Deep Learning Model Evaluation. Wireless Communications and Mobile Computing, 2022, 2022, 1-11.	0.8	3
37	Digital Inclusive Finance Data Mining and Model-Driven Analysis of the Impact of Urban-Rural Income Gap. Wireless Communications and Mobile Computing, 2022, 2022, 1-8.	0.8	4

#	ARTICLE	IF	CITATIONS
38	Breast Calcifications and Histopathological Analysis on Tumour Detection by CNN. Computer Systems Science and Engineering, 2023, 44, 595-612.	1.9	8
39	Evaluating and Exploring the Effectiveness of Journalism and Communication Discipline Construction in the Context of Smart Era. Mathematical Problems in Engineering, 2022, 2022, 1-6.	0.6	1
40	Classification Method of Emotional Characteristics of Vocal Singing under Multicultural Values. Journal of Sensors, 2022, 2022, 1-10.	0.6	1
41	Simulation of Transmission System of Crawler Self-propelled Rotary Tiller Based on Deep Learning. Computational Intelligence and Neuroscience, 2022, 2022, 1-14.	1.1	3
42	A Computer-Aided Assessment and Evaluation System for Modern Apprenticeship of Accounting Class On-the-Job Training. Mathematical Problems in Engineering, 2022, 2022, 1-11.	0.6	1
43	The Method of Graphic Design Using 3D Virtual Vision Technology. Scientific Programming, 2022, 2022, 1-9.	0.5	1
44	Economic Supply Chain Management System of Farm Products Industry Based on the Belt and Road under the Background of Big Data. Mobile Information Systems, 2022, 2022, 1-9.	0.4	2
45	The Impact of Multimedia Video Marketing on Consumer Psychology and Behavior. Mobile Information Systems, 2022, 2022, 1-8.	0.4	3
46	The Application of AI-Based Technology in Computer Network Operation and Maintenance. Mobile Information Systems, 2022, 2022, 1-10.	0.4	1
47	Optimization of Voltage Dynamic Performance at Inverter Output with Machine Learning and Intelligent Virtual Impedance. Mobile Information Systems, 2022, 2022, 1-13.	0.4	1
48	Deep Learning-Based Posture Recognition for Motion-Assisted Evaluation. Mobile Information Systems, 2022, 2022, 1-9.	0.4	2
49	Exploring the Practice of Teaching English Professional Translation Using IoT and Cloud Computing Multimedia Assistance. Journal of Sensors, 2022, 2022, 1-8.	0.6	2
50	Long-Term Mechanism and Fitness Impact of Rural Sports Precision Poverty Alleviation Based on Improved Decision Tree. Wireless Communications and Mobile Computing, 2022, 2022, 1-7.	0.8	1
51	Case Study on Berthing and Disembarking of Ships and Traffic Organization in Rugao Port of Nantong. Mobile Information Systems, 2022, 2022, 1-9.	0.4	1
52	Construction of a User-Oriented Usability Metric Model for High-Performance Computer Systems. Journal of Sensors, 2022, 2022, 1-11.	0.6	1
53	Exploring the New Mode of Teaching Computer-Aided Environmental Art Design Courses. Security and Communication Networks, 2022, 2022, 1-10.	1.0	1
54	Pavement Performance Evaluation of Asphalt Expressway Based on Machine Learning Support Vector Machine. Wireless Communications and Mobile Computing, 2022, 2022, 1-13.	0.8	1
55	The Path of Rural Industry Revitalization Based on Improved Genetic Algorithm in the Internet Era. Computational Intelligence and Neuroscience, 2022, 2022, 1-10.	1.1	3

#	ARTICLE	IF	CITATIONS
56	Improving and Evaluating Business Management in the Digital Economy Based on Data Analysis. Security and Communication Networks, 2022, 2022, 1-7.	1.0	3
57	Curriculum Reform and Adaptive Teaching of Computer Education Based on Online Education and B5G Model. Wireless Communications and Mobile Computing, 2022, 2022, 1-15.	0.8	3
58	Correlation Financial Option Pricing Model and Computer Simulation under a Stochastic Interest Rate. Wireless Communications and Mobile Computing, 2022, 2022, 1-9.	0.8	0
59	Study of Surface Roughness of Cutting Isothermally Hardened Ductile Iron in Tosa Knife Forging Technique Based on Intelligent Calculation. Mathematical Problems in Engineering, 2022, 2022, 1-10.	0.6	1
60	Wavelet-Based Multiscale Decomposition Algorithm for Trajectory Capture of Tennis Serves. Computational Intelligence and Neuroscience, 2022, 2022, 1-10.	1.1	1
61	Data Mining and Video Target Detection-Based Analysis of Martial Arts Cultural Communication and Martial Arts Athletes' Posture. Mobile Information Systems, 2022, 2022, 1-8.	0.4	1
62	Visual Feature Evaluation of Shenyang Greenway Landscape Based on Deep Learning. Security and Communication Networks, 2022, 2022, 1-11.	1.0	2
63	Dance Movement Recognition Based on Modified GMM-Based Motion Target Detection Algorithm. Security and Communication Networks, 2022, 2022, 1-12.	1.0	2
64	Intelligent Library Service and Management Based on IoT Assistance and Text Recommendation. Journal of Sensors, 2022, 2022, 1-10.	0.6	6
65	Automatic Clustering of User Behaviour Profiles for Web Recommendation System. Intelligent Automation and Soft Computing, 2023, 35, 3365-3384.	1.6	2
66	Clustered Single-Board Devices with Docker Container Big Stream Processing Architecture. Computers, Materials and Continua, 2022, 73, 5349-5365.	1.5	2
67	Cultivation of Students' Independent Learning Ability in Teaching Chinese as a Foreign Language Based on the CDIO Model of Guiding Data Structures and Hidden Markov Algorithms. Security and Communication Networks, 2022, 2022, 1-7.	1.0	1
68	Analysis of the Dilemmas and Countermeasures Brought by Data Analysis Based on Short Online Videos on Civic and Political Work. Mobile Information Systems, 2022, 2022, 1-10.	0.4	1
69	An Empirical Analysis of Piano Performance Skill Evaluation Based on Big Data. Mobile Information Systems, 2022, 2022, 1-9.	0.4	2
70	Design and Optimization of Psychological Emergency Response System for College Students Based on IoT and Computational Intelligence. Mobile Information Systems, 2022, 2022, 1-10.	0.4	1
71	Mutual Trust Influence on the Correlation between the Quality of Corporate Internal Control and the Accounting Information Quality Using Deep Learning Assessment. Computational Intelligence and Neuroscience, 2022, 2022, 1-10.	1.1	1
72	The Construction of College English Smart Classroom Based on Artificial Intelligence and Big Data. Wireless Communications and Mobile Computing, 2022, 2022, 1-11.	0.8	2
73	Macroeconomic Forecasting Based on Mixed Frequency Vector Autoregression and Neural Network Models. Wireless Communications and Mobile Computing, 2022, 2022, 1-12.	0.8	2

#	ARTICLE	IF	CITATIONS
74	Adaptive Feature Analysis in Target Detection and Image Forensics Based on the Dual-Flow Layer CNN Model. <i>Mobile Information Systems</i> , 2022, 2022, 1-14.	0.4	1
75	Corporate Marketing Strategy Analysis with Machine Learning Algorithms. <i>Wireless Communications and Mobile Computing</i> , 2022, 2022, 1-13.	0.8	2
76	The Teaching Mode of Martial Arts in Colleges and Universities Based on Artificial Intelligence Assistance. <i>Mobile Information Systems</i> , 2022, 2022, 1-11.	0.4	1
77	Analysis of Realistic Problems and Practical Paths of "Three-Wide Education" in Higher Education Based on Text Analysis and Mining. <i>Mathematical Problems in Engineering</i> , 2022, 2022, 1-10.	0.6	1
78	The Optimization of Civic Education with the Assistance of Artificial Intelligence Devices. <i>Wireless Communications and Mobile Computing</i> , 2022, 2022, 1-13.	0.8	1
79	The Comprehensive Evaluation Model of Business Performance Based on Artificial Neural Network. <i>Mobile Information Systems</i> , 2022, 2022, 1-9.	0.4	1
80	The Prediction of English Online Network Performance Based on the XGBoost Algorithm. <i>Mobile Information Systems</i> , 2022, 2022, 1-11.	0.4	1
81	Application and Analysis of RGB-D Salient Object Detection in Photographic Camera Vision Processing. <i>Journal of Sensors</i> , 2022, 2022, 1-10.	0.6	1
82	Analysis of Management Innovation of State-Owned Enterprises in the Context of Artificial Intelligence and Market-Oriented Economic Fluctuations. <i>Security and Communication Networks</i> , 2022, 2022, 1-10.	1.0	1
83	Deep Learning-Driven Financial Management Innovation Upgrade for Universities. <i>Mobile Information Systems</i> , 2022, 2022, 1-8.	0.4	1
84	The Operation Mode of Agricultural Supply Chain Finance Using Blockchain. <i>Computational Intelligence and Neuroscience</i> , 2022, 2022, 1-11.	1.1	4
85	The Components of Smart Sports in Universities with the Assistance of Smart Devices. <i>Wireless Communications and Mobile Computing</i> , 2022, 2022, 1-12.	0.8	1
86	The assessment method of foreign language communication ability of intelligent emotional network based on artificial emotion. <i>Frontiers in Psychology</i> , 0, 13, .	1.1	0
87	Artificial Intelligence and Big Data-Based Injury Risk Assessment System for Sports Training. <i>Mobile Information Systems</i> , 2022, 2022, 1-7.	0.4	1
88	Multiobjective Planning for Logistics Distribution of Consumer Electronic Items Based on Improved Genetic Algorithm. <i>Wireless Communications and Mobile Computing</i> , 2022, 2022, 1-12.	0.8	1
89	Feasibility on the Integrated Teaching Method of Machine Learning Algorithm inside and outside Physical Education Class. <i>International Transactions on Electrical Energy Systems</i> , 2022, 2022, 1-10.	1.2	2
90	Application of Computer-Based Simulation Teaching Combined with PBL in Colorectal Tumor Hemorrhage. <i>Emergency Medicine International</i> , 2022, 2022, 1-10.	0.3	1
91	The Application of Traditional Chinese Woodcut Printmaking Language in Digital Painting Based on Intelligent Computing. <i>Journal of Sensors</i> , 2022, 2022, 1-12.	0.6	1

#	ARTICLE	IF	CITATIONS
92	The Quality Evaluation of Business English Classroom Teaching Using Improved DA-BP Algorithm. Mathematical Problems in Engineering, 2022, 2022, 1-9.	0.6	6
93	A Model-Driven Analysis of the Relationship between Innovation and Growth in a Green Low-Carbon Economy Based on Open Public Data. Wireless Communications and Mobile Computing, 2022, 2022, 1-12.	0.8	3
94	Blockchain digital technology empowers E-commerce supply chain sustainable value co-creation decision and coordination considering online consumer reviews. Applied Soft Computing Journal, 2022, 130, 109662.	4.1	15
95	Driving mechanism of digital economy based on regulation algorithm for development of low-carbon industries. Sustainable Energy Technologies and Assessments, 2023, 55, 102909.	1.7	25
96	Frequently Asked Questions and Evidence-Based Answers on Medical Nutritional Therapy in Children with Type 1 Diabetes for Health Care Professionals. JCRPE Journal of Clinical Research in Pediatric Endocrinology, 0, , .	0.4	0
97	Confounds and overestimations in fake review detection: Experimentally controlling for product-ownership and data-origin. PLoS ONE, 2022, 17, e0277869.	1.1	1
98	Automated Cloud Monitoring Solution: Review. , 2023, , 747-755.		0
99	Analysis of 5G Smart Communication Base Station Doppler-Smoothed Pseudorange Single-Point Geodesic Positioning Accuracy. Journal of Computer Networks and Communications, 2023, 2023, 1-9.	1.2	0
100	A Comparative Study of Supervised Machine Learning Algorithms for Fake Review Detection. , 2022, , .		0
101	Rule-Based Classifiers for Identifying Fake Reviews in E-commerce: A Deep Learning System. Forum for Interdisciplinary Mathematics, 2023, , 257-276.	0.8	1
102	Marine Underwater Landscape Image Design Based on Bright Color Compensation and GAN Model Generation. Journal of Sensors, 2023, 2023, 1-10.	0.6	2
104	Fake Review Prediction Using Machine Learning. Lecture Notes in Networks and Systems, 2023, , 535-546.	0.5	0
105	An Efficient Ensemble approach for Fake Reviews Detection. , 2023, , .		1
108	A Comparison of Deep Learning Techniques Used to Identify Social Media Reviews. , 2023, , .		0
109	Fake Review Detection and Classification Using Improved Convolutional Neural Network on Amazon Dataset. , 2023, , .		0
112	Classifying and Predicting The Rating Sentiment of Women's E-commerce Clothing Reviews: A Comparative Study Using SVM, ANN, and BERT Models. , 2023, , .		0
114	Data Engineering: An Overview from a Future Perspective. , 2023, , .		0
119	Connecting the Dots: Harnessing Internet of Things for Library Science. , 2023, , .		0