Ingoo Han

List of Publications by Year
in descending order

56 papers	6,778 citations	136950 32 h-index	182427 51 g-index
57 all docs	57 docs citations	57 times ranked	4018 citing authors

#	Article	IF	Citations
1	The Effect of On-Line Consumer Reviews on Consumer Purchasing Intention: The Moderating Role of Involvement. International Journal of Electronic Commerce, 2007, 11, 125-148.	3.0	1,482
2	The effect of negative online consumer reviews on product attitude: An information processing view. Electronic Commerce Research and Applications, 2008, 7, 341-352.	5.0	774
3	The Impact of Customer Trust and Perception of Security Control on the Acceptance of Electronic Commerce. International Journal of Electronic Commerce, 2003, 7, 135-161.	3.0	562
4	Genetic algorithms approach to feature discretization in artificial neural networks for the prediction of stock price index. Expert Systems With Applications, 2000, 19, 125-132.	7.6	560
5	Hybrid genetic algorithms and support vector machines for bankruptcy prediction. Expert Systems With Applications, 2006, 31, 652-660.	7.6	326
6	A case-based reasoning with the feature weights derived by analytic hierarchy process for bankruptcy prediction. Expert Systems With Applications, 2002, 23, 255-264.	7.6	240
7	Bankruptcy prediction using case-based reasoning, neural networks, and discriminant analysis. Expert Systems With Applications, 1997, 13, 97-108.	7.6	233
8	The different effects of online consumer reviews on consumers' purchase intentions depending on trust in online shopping malls. Internet Research, 2011, 21, 187-206.	4.9	209
9	Hybrid neural network models for bankruptcy predictions. Decision Support Systems, 1996, 18, 63-72.	5.9	200
10	Case-based reasoning supported by genetic algorithms for corporate bond rating. Expert Systems With Applications, 1999, 16, 85-95.	7.6	155
11	The collaborative filtering recommendation based on SOM cluster-indexing CBR. Expert Systems With Applications, 2003, 25, 413-423.	7.6	141
12	User behaviors toward mobile data services: The role of perceived fee and prior experience. Expert Systems With Applications, 2009, 36, 8528-8536.	7.6	138
13	Integration of case-based forecasting, neural network, and discriminant analysis for bankruptcy prediction. Expert Systems With Applications, 1996, 11, 415-422.	7.6	134
14	What Drives the Adoption of Mobile Data Services? An Approach from a Value Perspective. Journal of Information Technology, 2009, 24, 35-45.	3.9	125
15	A case-based approach using inductive indexing for corporate bond rating. Decision Support Systems, 2001, 32, 41-52.	5.9	116
16	The role of utilitarian and hedonic values and their antecedents in a mobile data service environment. Expert Systems With Applications, 2011, 38, 2311-2318.	7.6	113
17	The IS risk analysis based on a business model. Information and Management, 2003, 41, 149-158.	6.5	105
18	The role of trust belief and its antecedents in a community€driven knowledge environment. Journal of the Association for Information Science and Technology, 2009, 60, 1012-1026.	2.6	81

#	ARTICLE	IF	CITATIONS
19	The neural network models for IDS based on the asymmetric costs of false negative errors and false positive errors. Expert Systems With Applications, 2003, 25, 69-75.	7.6	80
20	DEVELOPING A BUSINESS PERFORMANCE EVALUATION SYSTEM: AN ANALYTIC HIERARCHICAL MODEL. Engineering Economist, 1995, 40, 343-357.	1.1	78
21	Knowledge-based data mining of news information on the Internet using cognitive maps and neural networks. Expert Systems With Applications, 2002, 23, 1-8.	7.6	70
22	The cluster-indexing method for case-based reasoning using self-organizing maps and learning vector quantization for bond rating cases. Expert Systems With Applications, 2001, 21, 147-156.	7.6	69
23	An empirical investigation of some data effects on the classification accuracy of probit, ID3, and neural networks*. Contemporary Accounting Research, 1992, 9, 306-328.	3.0	55
24	Ordinal Pairwise Partitioning (OPP) Approach to Neural Networks Training in Bond rating. Intelligent Systems in Accounting, Finance and Management, 1997, 6, 23-40.	4.6	52
25	Fuzzy cognitive map for the design of EDI controls. Information and Management, 2000, 37, 37-50.	6.5	49
26	Optimal signal multi-resolution by genetic algorithms to support artificial neural networks for exchange-rate forecasting. Expert Systems With Applications, 2000, 18, 257-269.	7.6	47
27	Using change-point detection to support artificial neural networks for interest rates forecasting. Expert Systems With Applications, 2000, 19, 105-115.	7.6	45
28	A case-based reasoning system with the two-dimensional reduction technique for customer classification. Expert Systems With Applications, 2007, 32, 1011-1019.	7.6	44
29	Maintaining case-based reasoning systems using a genetic algorithms approach. Expert Systems With Applications, 2001, 21, 139-145.	7.6	43
30	Risk analysis for electronic commerce using case-based reasoning. Intelligent Systems in Accounting, Finance and Management, 1999, 8, 61-73.	4.6	41
31	Global optimization of feature weights and the number of neighbors that combine in a case-based reasoning system. Expert Systems, 2006, 23, 290-301.	4.5	40
32	Hybrid genetic algorithms and case-based reasoning systems for customer classification. Expert Systems, 2006, 23, 127-144.	4.5	34
33	VCR: Virtual community recommender using the technology acceptance model and the user's needs type. Expert Systems With Applications, 2007, 33, 984-995.	7.6	34
34	Extracting underlying meaningful features and canceling noise using independent component analysis for direct marketing. Expert Systems With Applications, 2007, 33, 181-191.	7.6	34
35	Beyond the numbers: The effect of 10-K tone on firms' performance predictions using text analytics. Telematics and Informatics, 2018, 35, 370-381.	5.8	33
36	The Impact of EDI Controls on EDI Implementation. International Journal of Electronic Commerce, 1998, 2, 71-98.	3.0	30

#	Article	IF	Citations
37	New membersâ€™ online socialization in online communities: The effects of content quality and feedback on new membersâ€™ content-sharing intentions. Computers in Human Behavior, 2014, 30, 344-354.	8.5	28
38	Integrating statistical and inductive learning methods for knowledge acquisition. Expert Systems With Applications, 1990, 1, 391-401.	7.6	27
39	The Extraction of Trading Rules From Stock Market Data Using Rough Sets. Expert Systems, 2001, 18, 194-202.	4.5	25
40	The impact of measurement scale and correlation structure on classification performance of inductive learning and statistical methods. Expert Systems With Applications, 1996, 10, 209-221.	7.6	21
41	CRAS-CBR: Internal control risk assessment system using case-based reasoning. Expert Systems, 2004, 21, 22-33.	4.5	21
42	Hybrid knowledge integration using the fuzzy genetic algorithm: prediction of the Korea stock price index. Intelligent Systems in Accounting, Finance and Management, 2004, 12, 43-60.	4.6	16
43	An intelligent clustering forecasting system based on change-point detection and artificial neural networks: application to financial economics. , 0, , .		11
44	Integrated approach of cognitive maps and neural networks using qualitative information on the World Wide Web: the KBNMiner. Expert Systems, 2004, 21, 243-252.	4.5	11
45	The impact of organizational contexts on EDI controls. International Journal of Accounting Information Systems, 2000, 1, 153-177.	5.0	10
46	Improving the prediction performance of customer behavior through multiple imputation. Intelligent Data Analysis, 2004, 8, 563-577.	0.9	9
47	EDI controls design support system using relational database system. Decision Support Systems, 2000, 29, 169-193.	5.9	7
48	The Impact of EDI Controls on the Relationship Between EDI Implementation and Performance. Information Resources Management Journal, 2000, 13, 25-33.	1.1	6
49	The design of EDI controls using case-based reasoning: EDICBR. Intelligent Systems in Accounting, Finance and Management, 1998, 7, 135-152.	4.6	5
50	Hybrid Genetic Algorithms and Case-Based Reasoning Systems. Lecture Notes in Computer Science, 2004, , 922-927.	1.3	4
51	Fuzzy associative memory-driven approach to knowledge integration. , 1999, , .		2
52	Effects of organizational characteristics on EDI implementation in Korea. Telecommunication Systems, 2000, 14, 331-337.	2.5	1
53	A hybrid system using multiple cyclic decomposition methods and neural network techniques for point forecast decision making. , 0, , .		1
54	The design of EDI controls using caseâ€based reasoning: EDICBR. Intelligent Systems in Accounting, Finance and Management, 1998, 7, 135-152.	4.6	1

#	ARTICLE	IF	CITATIONS
55	The causal relationships among EDI controls: a structural equation model. , 0, , .		0
56	Introduction to minitrack on virtual and knowledge-based organization. , 0, , .		0