

# Dohoon Kim

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9244250/publications.pdf>

Version: 2024-02-01

26  
papers

425  
citations

1478280

6  
h-index

1125617

13  
g-index

26  
all docs

26  
docs citations

26  
times ranked

739  
citing authors

#	ARTICLE	IF	CITATIONS
1	Why Did Uber China Fail? Lessons from Business Model Analysis. Journal of Open Innovation: Technology, Market, and Complexity, 2022, 8, 90.	2.6	4
2	Network analysis of robot ecosystems using national information systems. Technological Forecasting and Social Change, 2021, 170, 120855.	6.2	0
3	A 2020 perspective on "A dynamic model for the evolution of the next generation Internet" Implications for network policies: Towards a balanced perspective on the Internet's role in the 5G and Industry 4.0 era. Electronic Commerce Research and Applications, 2020, 41, 100966.	2.5	9
4	Nash Bargaining Approach for Fair and Efficient LTE-WiFi Aggregation. IEEE Access, 2019, 7, 117176-117187.	2.6	2
5	A novel stylized model for platform ecosystem dynamics: Understanding IT service transformation from firm theory perspective. Journal of Enterprise Transformation, 2019, , 1-27.	1.0	0
6	A dynamic model for the evolution of the next generation Internet: Implications for network policies. Electronic Commerce Research and Applications, 2018, 28, 127-140.	2.5	3
7	Equilibrium Analysis for Platform Developers in Two-Sided Market with Backward Compatibility. Games, 2018, 9, 76.	0.4	0
8	Value ecosystem models for social media services. Technological Forecasting and Social Change, 2016, 107, 13-27.	6.2	14
9	A market-based framework for managing converged services. , 2015, , .		0
10	A Dynamic Model of the Tragedy of the Commons in Marketing-Intensive Industries. Journal of Applied Mathematics, 2014, 2014, 1-11.	0.4	0
11	Under what conditions will social commerce business models survive?. Electronic Commerce Research and Applications, 2013, 12, 69-77.	2.5	81
12	An integrated framework of HoQ and AHP for the QOE improvement of network-based ASP services. Annales Des Telecommunications/Annals of Telecommunications, 2010, 65, 19-29.	1.6	4
13	A Quality Function Deployment Framework for the Service Quality of Health Information Websites. Healthcare Informatics Research, 2010, 16, 6.	1.0	7
14	Application of the HoQ framework to improving QoE of broadband internet services. IEEE Network, 2010, 24, 20-26.	4.9	8
15	SYSTEM DYNAMICS MODEL FOR COMPETITION ANALYSIS BETWEEN LCD AND PDP IN THE FPD TV MARKET. , 2010, , .		0
16	SYSTEM DYNAMICS APPROACH FOR ENHANCING CORE COMPETENCE OF THE LCD INDUSTRY. , 2010, , .		0
17	REQUEST FOR A NEW SCHEME OF INTERNET INTERCONNECTIONS AND NETWORK USAGE CHARGING FOR NEXT GENERATION INTERNET SERVICES. , 2010, , .		0
18	REAL OPTIONS VALUATION MODEL OF LINE EXPANSION PROBLEM IN THE AMOLED INDUSTRY. , 2010, , .		0

#	ARTICLE	IF	CITATIONS
19	An architecture for internet inter-domain interconnections and bandwidth trading towards effective NGN deployment. <i>Annales Des Telecommunications/Annals of Telecommunications</i> , 2008, 63, 607-619.	1.6	0
20	Reliability and risk analysis of the internet: Case of Korean internet interconnections. , 2008, , .		0
21	ENHANCING INTERNET NETWORK RELIABILITY WITH INTEGRATED FRAMEWORK OF MULTI-OBJECTIVE GENETIC ALGORITHM AND MONTE CARLO SIMULATION. <i>Asia-Pacific Journal of Operational Research</i> , 2008, 25, 837-846.	0.9	3
22	Key functional characteristics in designing and operating health information websites for user satisfaction: An application of the extended technology acceptance model. <i>International Journal of Medical Informatics</i> , 2007, 76, 790-800.	1.6	286
23	Application of the HoQ Model to Operations of Health Information Websites. <i>Journal of Korean Society of Medical Informatics</i> , 2005, 11, 71.	0.3	1
24	Attributes of User-centered Evaluation for Health Information Websites. <i>Journal of Korean Society of Medical Informatics</i> , 2004, 10, 429.	0.3	3
25	Dynamic network clustering for scalable management of broadcast traffic in an ATM LAN. , 0, , .		0
26	Enhancing ISP network reliability with multi-criteria decision framework and genetic algorithm. , 0, , .		0