

HÃœseyÄ°n DoÄ°an

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6768727/publications.pdf>

Version: 2024-02-01

38
papers

277
citations

1307594

7
h-index

1199594

12
g-index

46
all docs

46
docs citations

46
times ranked

215
citing authors

#	ARTICLE	IF	CITATIONS
19	SmartPowerchair: A pervasive system of systems. , 2015, , .		4
20	Re-framing âœœthe AMNâœœ: A case study eliciting and modelling a System of Systems using the Afghan Mission Network. , 2017, , .		4
21	Conceptualising and Modelling E-Recruitment Process for Enterprises through a Problem Oriented Approach. Information (Switzerland), 2018, 9, 269.	2.9	4
22	Contextualising the National Cyber Security Capacity in an Unstable Environment: A Spring Land Case Study. Advances in Intelligent Systems and Computing, 2019, , 373-382.	0.6	4
23	Development and Usability Evaluation of a Nutrition and Lifestyle Guidance Application for People Living with and Beyond Cancer. Lecture Notes in Computer Science, 2019, , 337-347.	1.3	4
24	Creating a Digital Toolkit to Reduce Fatigue and Promote Quality of Life in Multiple Sclerosis: Participatory Design and Usability Study. JMIR Formative Research, 2021, 5, e19230.	1.4	4
25	Systems of systems engineering thesaurus approach: from concept to realisation. International Journal of System of Systems Engineering, 2014, 5, 228.	0.5	3
26	Forming Enterprise Recruitment Pattern Based on Problem-Oriented Conceptual Model. Procedia Computer Science, 2015, 64, 298-305.	2.0	3
27	SmartDisability: A smart system of systems approach to disability. , 2016, , .		3
28	Scoping the Need for a Tailored mHealth App to Improve Health and Well-being Behavioral Transformation in the Police: Exploring the Views of UK Police Workers via Web-Based Surveys and Client Meetings. JMIR Formative Research, 2021, 5, e28075.	1.4	3
29	Design of a web-based thesaurus for Systems of Systems Engineering. , 2013, , .		2
30	Socially-Augmented Software: Empowering Software Operation Through Social Contacts. , 2013, , .		2
31	Economic and Societal Significance of the Systems of Systems Research Agenda. , 2013, , .		2
32	Detecting physical abilities through smartphone sensors: an assistive technology application. Disability and Rehabilitation: Assistive Technology, 2022, 17, 974-985.	2.2	2
33	A âœSoftâœ™ Approach to TLM Requirements Capture to Support Through-Life Management. Lecture Notes in Computer Science, 2009, , 458-469.	1.3	2
34	Assessing system of systems information security risk with OASoSIS. Computers and Security, 2022, 117, 102690.	6.0	2
35	Digitising a medical clerking system with multimodal interaction support. , 2017, , .		1
36	Using Human Factor Approaches to an Organisationâœ™s Bring Your Own Device Scheme. Lecture Notes in Computer Science, 2017, , 396-413.	1.3	1

#	ARTICLE	IF	CITATIONS
37	A conceptual approach to support through-life business transformation in an aerospace and defence context. , 2010, , .		0
38	Design and Development of a Web Extension to Help Facilitate the Learning of a Foreign Language. Lecture Notes in Computer Science, 2020, , 345-364.	1.3	0