

Arik Sadeh

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3407157/publications.pdf>

Version: 2024-02-01

35
papers

634
citations

840776

11
h-index

713466

21
g-index

36
all docs

36
docs citations

36
times ranked

517
citing authors

#	ARTICLE	IF	CITATIONS
1	Projects and Project Managers: The Relationship between Project Managers' Personality, Project Types, and Project Success. <i>Project Management Journal</i> , 2006, 37, 36-48.	4.3	128
2	Planning effort as an effective risk management tool. <i>Journal of Operations Management</i> , 2007, 25, 755-767.	5.2	100
3	Control of properties in injection molding by neural networks. <i>Engineering Applications of Artificial Intelligence</i> , 2001, 14, 819-823.	8.1	68
4	Project managerâ€project (PMâ€P) fit and project success. <i>International Journal of Operations and Production Management</i> , 2009, 29, 268-291.	5.9	57
5	Critical managerial factors affecting defense projects success: A comparison between neural network and regression analysis. <i>Engineering Applications of Artificial Intelligence</i> , 2006, 19, 535-543.	8.1	53
6	ENTREPRENEURS AND MANAGERS: SIMILAR YET DIFFERENT. <i>International Journal of Organizational Analysis</i> , 2002, 10, 172-190.	0.5	39
7	The fit between entrepreneurs' personalities and the profile of the ventures they manage and business success: An exploratory study. <i>Journal of High Technology Management Research</i> , 2010, 21, 43-51.	4.9	35
8	Non-delay scheduling as a managerial approach for managing projects. <i>International Journal of Project Management</i> , 2006, 24, 330-336.	5.6	19
9	Relationships between yield and irrigation with low-quality waterâ€” a system approach. <i>Agricultural Systems</i> , 2000, 64, 99-113.	6.1	18
10	Do Ethics Matter to E-Consumers?. <i>Journal of Internet Commerce</i> , 2007, 6, 19-34.	5.5	17
11	The Making of Israeli High-technology Entrepreneurs: An Exploratory Study. <i>Journal of Entrepreneurship</i> , 2004, 13, 29-52.	2.3	14
12	Governmental Intervention and Its Impact on Growth, Economic Development, and Technology in OECD Countries. <i>Sustainability</i> , 2021, 13, 166.	3.2	12
13	Efficient Solutions for Special Zero-One Programming Problems. <i>Journal of Combinatorial Optimization</i> , 2005, 10, 227-238.	1.3	10
14	THE EFFECT OF TECHNOLOGICAL RISK, MARKET UNCERTAINTY AND THE LEVEL OF COMPLEXITY ON NEW TECHNOLOGY VENTURESâ€™ SUCCESS. <i>International Journal of Innovation Management</i> , 2020, 24, 2050047.	1.2	6
15	Finding the Shortest Non-Delay Schedule for a Resource-Constrained Project. <i>International Journal of Operations Research and Information Systems</i> , 2012, 3, 41-58.	1.0	4
16	Optimal Product Lifecycle and Partial Information with Active Learning. <i>Computational Economics</i> , 2003, 21, 125-136.	2.6	3
17	Strategic Elements in Product Innovation in Industrial Firms. <i>Procedia Manufacturing</i> , 2019, 39, 1363-1368.	1.9	3
18	The Implications of P-O Fit Theory to Project Management. <i>International Journal of Technology, Knowledge and Society</i> , 2007, 3, 125-136.	0.2	3

#	ARTICLE	IF	CITATIONS
19	Technology Education and Learning in Smart Cities. Advances in Educational Technologies and Instructional Design Book Series, 2020, , 78-95.	0.2	3
20	Project Manager- Project (Pm-P) Fit and Project Success. , 2007, , .		2
21	Key entrepreneurial traits and their relationship to venture uncertainty and venture success. , 2009, , .		1
22	The Impact of Technological and Market Uncertainty on Innovative Development Processes. , 2017, , .		1
23	Factors affecting configuration plans in product development. MATEC Web of Conferences, 2018, 178, 08005.	0.2	1
24	Organizational Support as an Efficient Mechanism for Enhancing High Risk Projects Success. , 2019, , .		1
25	The fit between entrepreneurs’ personality (ENTP) and the profile of the venture (VP) they manage and business success: An exploratory study. , 2008, , .		0
26	A pseudo-efficient frontier method for solving two-phase packing problems. , 2011, , .		0
27	7.5.1 Capacity for Engineering Systems Thinking (CEST) and Project Success. Incose International Symposium, 2011, 21, 926-937.	0.6	0
28	Optimal Product Lifecycles with Similar Durations. IFAC Postprint Volumes IPPV / International Federation of Automatic Control, 2013, 46, 1774-1779.	0.4	0
29	Organisational strategy in industry. MATEC Web of Conferences, 2017, 112, 09005.	0.2	0
30	Optimal production size with partially inspected batches. MATEC Web of Conferences, 2017, 137, 03013.	0.2	0
31	Uncertainty and Managersâ€™ skills in Industrial Innovation Processes. MATEC Web of Conferences, 2021, 343, 05001.	0.2	0
32	Scheduling Large and Complex IT Projects Using Sliding-Frame Approach. , 2014, , 1521-1533.		0
33	Scheduling Large and Complex IT Projects Using Sliding-Frame Approach. , 0, , 173-185.		0
34	THE PERCEIVED ACHIEVEMENT OF STUDENTS BEFORE AND DURING THE COVI19 AND THEIR MOTIVATION CONCERNING ONLINE EDUCATION. , 2021, , .		0
35	Factors Affecting Social Entrepreneurs to Lead an Initiative. , 2022, 2, 54-59.		0