

Alberto De Marco

List of Publications by Year in descending order

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Version: 2024-02-01

60
papers

2,784
citations

361413

20
h-index

189892

50
g-index

65
all docs

65
docs citations

65
times ranked

2515
citing authors

#	ARTICLE	IF	CITATIONS
1	Current trends in Smart City initiatives: Some stylised facts. <i>Cities</i> , 2014, 38, 25-36.	5.6	1,600
2	A New Taxonomy of Smart City Projects. <i>Transportation Research Procedia</i> , 2014, 3, 470-478.	1.5	74
3	An integrated approach to supply chain risk analysis. <i>Journal of Risk Research</i> , 2012, 15, 817-840.	2.6	67
4	Using System Dynamics to assess the impact of RFID technology on retail operations. <i>International Journal of Production Economics</i> , 2012, 135, 333-344.	8.9	56
5	Using system dynamics in warehouse management: a fast-fashion case study. <i>Journal of Manufacturing Technology Management</i> , 2011, 22, 171-188.	6.4	54
6	An Earned Schedule-based regression model to improve cost estimate at completion. <i>International Journal of Project Management</i> , 2014, 32, 1007-1018.	5.6	53
7	Risk and Value in Privately Financed Health Care Projects. <i>Journal of Construction Engineering and Management - ASCE</i> , 2013, 139, 918-926.	3.8	42
8	Dynamic Management of Risk Contingency in Complex Design-Build Projects. <i>Journal of Construction Engineering and Management - ASCE</i> , 2016, 142, .	3.8	42
9	Classification and benchmark of City Logistics measures: an empirical analysis. <i>International Journal of Logistics Research and Applications</i> , 2018, 21, 1-19.	8.8	42
10	Earned value-based performance monitoring of facility construction projects. <i>Journal of Facilities Management</i> , 2013, 11, 69-80.	1.8	39
11	Defining the Role of the Smart-City Manager: An Analysis of Responsibilities and Skills. <i>Journal of Urban Technology</i> , 2016, 23, 23-42.	4.7	39
12	A multi-disciplinary meta-review of the public-private partnerships research. <i>Construction Management and Economics</i> , 2020, 38, 109-125.	3.0	35
13	Public Financing into Build-Operate-Transfer Hospital Projects in Italy. <i>Journal of Construction Engineering and Management - ASCE</i> , 2012, 138, 1294-1302.	3.8	32
14	Assessing the smartness of buildings. <i>Facilities</i> , 2015, 33, 553-572.	1.6	32
15	The Collection-And-Delivery Points Implementation Process from the Courier, Express and Parcel Operator's Perspective. <i>IFAC-PapersOnLine</i> , 2018, 51, 594-599.	0.9	32
16	Combination of Growth Model and Earned Schedule to Forecast Project Cost at Completion. <i>Journal of Construction Engineering and Management - ASCE</i> , 2014, 140, .	3.8	31
17	Factors influencing the equity share of build-operate-transfer projects. <i>Built Environment Project and Asset Management</i> , 2012, 2, 70-85.	1.6	28
18	E-grocery supply chain management enabled by mobile tools. <i>Business Process Management Journal</i> , 2017, 23, 47-70.	4.2	28

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19	Cost and Schedule Monitoring of Industrial Building Projects: Case Study. Journal of Construction Engineering and Management - ASCE, 2009, 135, 853-862.	3.8	27
20	Relationship between logistic service and maintenance costs of warehouses. Facilities, 2011, 29, 411-421.	1.6	27
21	RISK ANALYSIS IN CONSTRUCTION PROJECTS: A PRACTICAL SELECTION METHODOLOGY. American Journal of Applied Sciences, 2014, 11, 74-84.	0.2	27
22	The role of maintenance and facility management in logistics: a literature review. Facilities, 2014, 32, 241-255.	1.6	25
23	Strategic factors affecting warehouse maintenance costs. Journal of Facilities Management, 2010, 8, 104-113.	1.8	21
24	Using the private finance initiative for energy efficiency projects at the urban scale. International Journal of Energy Sector Management, 2016, 10, 99-117.	2.3	19
25	Factor Influencing Logistics Service Providers Efficiency™ in Urban Distribution Systems. Transportation Research Procedia, 2014, 3, 499-507.	1.5	18
26	Assessing the Benefits of the Integrated Project Delivery Method: A Survey of Expert Opinions. Procedia Computer Science, 2018, 138, 823-828.	2.0	18
27	Levers of logistics service providers™ efficiency in urban distribution. Operations Management Research, 2017, 10, 104-117.	8.5	17
28	Multiple Linear Regression Model for Improved Project Cost Forecasting. Procedia Computer Science, 2022, 196, 808-815.	2.0	17
29	Analysing the diffusion of a mobile service supporting the e-grocery supply chain. Business Process Management Journal, 2015, 21, 928-963.	4.2	16
30	CONSTRUCTION RISK TAXONOMY: AN INTERNATIONAL CONVERGENCE OF ACADEMIC AND INDUSTRY PERSPECTIVES. American Journal of Applied Sciences, 2013, 10, 706-713.	0.2	14
31	The influence of risk on the equity share of build-operate-transfer projects. Built Environment Project and Asset Management, 2017, 7, 45-58.	1.6	14
32	The dynamics of diffusion of an electronic platform supporting City Logistics services. Operations Management Research, 2019, 12, 182-198.	8.5	14
33	Evolutionary trends in smart city initiatives. Sustainable Futures, 2021, 3, 100052.	3.2	14
34	Smart communities inside local governments: a pie in the sky?. International Journal of Public Sector Management, 2017, 30, 2-14.	1.8	13
35	Business Modeling of a City Logistics ICT Platform. , 2017, , .		13
36	Drivers of Public Demand of IoT-Enabled Smart City Services: A Regional Analysis. Journal of Urban Technology, 2018, 25, 77-94.	4.7	13

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37	Evaluation of Project Management Practices in the Automotive Original Equipment Manufacturers. <i>Procedia Computer Science</i> , 2021, 181, 310-324.	2.0	13
38	Risk management for sustainable restoration of immovable cultural heritage, part 1: PRM framework. <i>Journal of Cultural Heritage Management and Sustainable Development</i> , 2014, 4, 149-165.	0.9	12
39	A review of methodologies to assess urban freight initiatives. <i>IFAC-PapersOnLine</i> , 2016, 49, 1359-1364.	0.9	12
40	Risk factors influencing the debt leverage of project financing initiatives in the energy industry. <i>International Journal of Energy Sector Management</i> , 2017, 11, 444-462.	2.3	12
41	City logistics policy evaluation with system dynamics. <i>Transportation Research Procedia</i> , 2020, 46, 253-260.	1.5	8
42	Evaluating the Impact of Smart City Initiatives - The Torino Living Lab Experience. , 2017, , .		8
43	Estimating e-Consumers' Attitude Towards Parcel Locker Usage. , 2020, , .		7
44	A decision-making approach for investigating the potential effects of near sourcing on supply chain. <i>Strategic Outsourcing</i> , 2012, 5, 100-120.	1.4	6
45	Last mile logistics in Fast Fashion supply chains: a case study. <i>IFAC-PapersOnLine</i> , 2019, 52, 1693-1698.	0.9	6
46	Factors of Schedule and Cost Performance of Tunnel Construction Megaprojects. <i>Open Civil Engineering Journal</i> , 2021, 15, 38-49.	0.8	6
47	Design Thinking Applied to Data Storage Innovation: A Case Study. <i>Design Journal</i> , 2017, 20, S3776-S3788.	0.8	5
48	The diffusion mechanisms of dynamic ridesharing services. <i>Progress in Industrial Ecology</i> , 2015, 9, 408.	0.2	4
49	Business Model Framework for Smart City Mobility Projects. <i>IOP Conference Series: Materials Science and Engineering</i> , 2019, 471, 092082.	0.6	3
50	A Review of an Urban Living Lab Initiative. <i>Review of Policy Research</i> , 2021, 38, 370-390.	3.9	3
51	The value propositions of Smart City Mobility projects. <i>Transportation Planning and Technology</i> , 0, , 1-27.	2.0	3
52	INFLUENCE OF ENVIRONMENTAL RISK ON THE FINANCIAL STRUCTURE OF OIL AND GAS PROJECTS. <i>American Journal of Applied Sciences</i> , 2013, 10, 97-106.	0.2	2
53	HOW DO SMART BUILDING PROJECTS DEFINE AND DELIVER VALUE? A CLASSIFICATION OF BUSINESS MODELLING CHARACTERISTICS TO SUPPORT DESIGN AND DEVELOPMENT. , 2019, , .		2
54	OpenBIM Methods and Tools for Schedule and Cost Management. <i>Advances in Science, Technology and Innovation</i> , 2021, , 37-43.	0.4	2

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55	Impact of urban satellites in fast fashion last mile distribution. International Journal of Logistics Research and Applications, 2022, 25, 1564-1582.	8.8	1
56	The Impact of Near Sourcing on Global Dynamic Supply Chains: A Case Study. Lecture Notes in Logistics, 2013, , 489-498.	0.8	1
57	Modelling Urban Logistics Business Ecosystems - An Agent-based Model Proposal. , 2018, , .		1
58	Project Monitoring and Control. , 2011, , 119-137.		0
59	System Dynamics Modeling of Logistics Hub Capacity: The Dubai Logistics Corridor Case Study. Lecture Notes in Logistics, 2020, , 21-31.	0.8	0
60	Does Project Portfolio Management Approach Fit Smart City Management?., 2020, , .		0