

Valerio A P Salomon

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5086007/publications.pdf>

Version: 2024-02-01

38
papers

570
citations

687220

13
h-index

677027

22
g-index

42
all docs

42
docs citations

42
times ranked

523
citing authors

#	ARTICLE	IF	CITATIONS
1	The ISO 31000 standard in supply chain risk management. <i>Journal of Cleaner Production</i> , 2017, 151, 616-633.	4.6	94
2	Analytic Hierarchy Process and Supply Chain Management: A Bibliometric Study. <i>Procedia Computer Science</i> , 2015, 55, 441-450.	1.2	54
3	Risk management in software projects through Knowledge Management techniques: Cases in Brazilian Incubated Technology-Based Firms. <i>International Journal of Project Management</i> , 2014, 32, 125-138.	2.7	47
4	Analytic hierarchy prioritisation of new product development activities for electronics manufacturing. <i>International Journal of Production Research</i> , 2012, 50, 4860-4866.	4.9	45
5	Multi-criteria assessment of the benefits of a supply chain management training considering green issues. <i>Journal of Cleaner Production</i> , 2017, 142, 249-256.	4.6	42
6	ANP Applied to the Evaluation of Performance Indicators of Reverse Logistics in Footwear Industry. <i>Procedia Computer Science</i> , 2015, 55, 139-148.	1.2	35
7	Multiple criteria assessment of sustainability programs in the textile industry. <i>International Transactions in Operational Research</i> , 2021, 28, 1550-1572.	1.8	31
8	COMPATIBILITY INDICES BETWEEN PRIORITY VECTORS. <i>International Journal of the Analytic Hierarchy Process</i> , 2012, 4, .	0.2	21
9	Sustainability performance measurement with Analytic Network Process and balanced scorecard: Cuban practical case. <i>Production</i> , 2016, 26, 527-539.	1.3	17
10	Modelos de referência para desenvolvimento de produtos: classificação, análise e sugestões para pesquisas futuras. <i>Revista Produção Online</i> , 2010, 10, 886-911.	0.1	16
11	An ISO 9001 based approach for the implementation of process FMEA in the Brazilian automotive industry. <i>International Journal of Quality and Reliability Management</i> , 2015, 32, 589-602.	1.3	15
12	Comparing Rankings from Using TODIM and a Fuzzy Expert System. <i>Procedia Computer Science</i> , 2015, 55, 126-138.	1.2	15
13	Multi-Criteria Analysis of Green Bonds: Hybrid Multi-Method Applications. <i>Sustainability</i> , 2021, 13, 10512.	1.6	15
14	Classical, fuzzy, hesitant fuzzy and intuitionistic fuzzy analytic hierarchy processes applied to industrial maintenance management. <i>Journal of Intelligent and Fuzzy Systems</i> , 2020, 38, 601-608.	0.8	14
15	State of the Art Review on the Analytic Hierarchy Process and Urban Mobility. <i>Mathematics</i> , 2021, 9, 3179.	1.1	12
16	Avaliação da prevenção de falhas em processos utilizando métodos de tomada de decisão. <i>Production</i> , 2007, 17, 502-519.	1.3	9
17	Absolute Measurement and Ideal Synthesis on AHP. <i>International Journal of the Analytic Hierarchy Process</i> , 2016, 8, .	0.2	9
18	ANALYTIC NETWORK PROCESS AND BALANCED SCORECARD APPLIED TO THE PERFORMANCE EVALUATION OF PUBLIC HEALTH SYSTEMS. <i>Pesquisa Operacional</i> , 2015, 35, 353-361.	0.1	8

#	ARTICLE	IF	CITATIONS
19	Analytic Hierarchy Process Applied to Supply Chain Management. , 0, , .		8
20	Multi-criteria sustainability performance measurement: an application in Cuba. International Journal of Business and Systems Research, 2015, 9, 394.	0.2	6
21	Project Management Maturity: an Analysis with Fuzzy Expert Systems. Brazilian Journal of Operations and Production Management, 2012, 9, 29-41.	0.8	6
22	Compatibility and correlation of multi-attribute decision making: a case of industrial relocation. Annals of Operations Research, 2023, 326, 831-852.	2.6	6
23	A Reference Model for the New Product Development in Medium-Sized Technology-Based Electronics Enterprises. IEEE Latin America Transactions, 2014, 12, 1341-1348.	1.2	5
24	SELECTION OF INDUSTRIAL MAINTENANCE STRATEGY: CLASSICAL AHP AND FUZZY AHP APPLICATIONS. International Journal of the Analytic Hierarchy Process, 2018, 10, .	0.2	5
25	AplicaÃ§Ã£o das metodologias Desirability e Simplex para otimizaÃ§Ã£o das propriedades mecÃ¢nicas em arames de aÃ§Ã£o temperados. Production, 2015, 25, 598-610.	1.3	5
26	Supply chain risk management: an exploratory research in Brazilian aerospace industry. International Journal of Value Chain Management, 2011, 5, 265.	0.1	4
27	Multi-criteria decision analysis of classrooms standardisation in a higher education institution. International Journal of Business and Systems Research, 2016, 10, 394.	0.2	4
28	New product development in small and medium-sized technology based companies: a multiple case study. Acta Scientiarum - Technology, 2018, 40, 35242.	0.4	4
29	IdentificaÃ§Ã£o e priorizaÃ§Ã£o dos fatores crÃ¡ticos de sucesso na implantaÃ§Ã£o de fÃ¡brica digital. Production, 2010, 20, 549-564.	1.3	4
30	Multi-criteria analysis of professional education on supply chain management. Production, 2019, 29, .	1.3	2
31	Knowledge-Based Risk Management: Survey on Brazilian Software Development Enterprises. Advances in Intelligent Systems and Computing, 2013, , 55-65.	0.5	2
32	UTILIZAÃ§Ã£o DE MATRIZES DE JULGAMENTOS NA ANÃLISE DO CONTROLE DA PRODUÃ§Ã£o. Revista GestÃ£o Industrial, 2006, 2, .	0.0	1
33	OTIMIZAÃ§Ã£o E ESCOLHA DE MODELOS PROBABILÍSTICOS NO PROCESSO DE TRATAMENTO TÃRMICO EM ARAMES DE AÃ§Ã£o TEMPERADOS E REVENIDOS. , 2017, 8, 640.		1
34	Implementation of Lean Six Sigma to Lessen Waiting Times in Public Emergency Care Networks: A Case Study. Lecture Notes in Computer Science, 2021, , 83-93.	1.0	1
35	Development of a model to measure the efficiency of outsourced companies in the process of aircraft spare parts technical publications. , 2008, , .		0
36	How the Delphi and AHP Methods are aiding to define the Critical Success Factors priorities in a Digital Factory project implementation. , 0, , .		0

#	ARTICLE	IF	CITATIONS
37	WORDS FROM SPECIAL ISSUE EDITOR. International Journal of the Analytic Hierarchy Process, 2010, 2, .	0.2	0
38	New product development projects prioritization with Analytic Hierarchy Process in an automotive company. Product Management & Development, 2011, 9, 157-162.	0.2	0