Valerio A P Salomon

List of Publications by Year in descending order

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687220 677027 38 570 13 22 h-index g-index citations papers 42 42 42 523 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	The ISO 31000 standard in supply chain risk management. Journal of Cleaner Production, 2017, 151, 616-633.	4.6	94
2	Analytic Hierarchy Process and Supply Chain Management: A Bibliometric Study. Procedia Computer Science, 2015, 55, 441-450.	1.2	54
3	Risk management in software projects through Knowledge Management techniques: Cases in Brazilian Incubated Technology-Based Firms. International Journal of Project Management, 2014, 32, 125-138.	2.7	47
4	Analytic hierarchy prioritisation of new product development activities for electronics manufacturing. International Journal of Production Research, 2012, 50, 4860-4866.	4.9	45
5	Multi-criteria assessment of the benefits of a supply chain management training considering green issues. Journal of Cleaner Production, 2017, 142, 249-256.	4.6	42
6	ANP Applied to the Evaluation of Performance Indicators of Reverse Logistics in Footwear Industry. Procedia Computer Science, 2015, 55, 139-148.	1.2	35
7	Multiple criteria assessment of sustainability programs in the textile industry. International Transactions in Operational Research, 2021, 28, 1550-1572.	1.8	31
8	COMPATIBILITY INDICES BETWEEN PRIORITY VECTORS. International Journal of the Analytic Hierarchy Process, 2012, 4, .	0.2	21
9	Sustainability performance measurement with Analytic Network Process and balanced scorecard: Cuban practical case. Production, 2016, 26, 527-539.	1.3	17
10	Modelos de referência para desenvolvimento de produtos: classificação, análise e sugestões para pesquisas futuras. Revista Produção Online, 2010, 10, 886-911.	0.1	16
11	An ISO 9001 based approach for the implementation of process FMEA in the Brazilian automotive industry. International Journal of Quality and Reliability Management, 2015, 32, 589-602.	1.3	15
12	Comparing Rankings from Using TODIM and a Fuzzy Expert System. Procedia Computer Science, 2015, 55, 126-138.	1.2	15
13	Multi-Criteria Analysis of Green Bonds: Hybrid Multi-Method Applications. Sustainability, 2021, 13, 10512.	1.6	15
14	Classical, fuzzy, hesitant fuzzy and intuitionistic fuzzy analytic hierarchy processes applied to industrial maintenance management. Journal of Intelligent and Fuzzy Systems, 2020, 38, 601-608.	0.8	14
15	State of the Art Review on the Analytic Hierarchy Process and Urban Mobility. Mathematics, 2021, 9, 3179.	1.1	12
16	Avaliação da prevenção de falhas em processos utilizando métodos de tomada de decisão. Production, 2007, 17, 502-519.	1.3	9
17	Absolute Measurement and Ideal Synthesis on AHP. International Journal of the Analytic Hierarchy Process, $2016, 8, .$	0.2	9
18	ANALYTIC NETWORK PROCESS AND BALANCED SCORECARD APPLIED TO THE PERFORMANCE EVALUATION OF PUBLIC HEALTH SYSTEMS. Pesquisa Operacional, 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	Aplicação das metodologias Desirability e Simplex para otimização das propriedades mecânicas em arames de aço 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	ldentificação e priorização dos fatores crÃŧicos de sucesso na implantação de fábrica 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	UTILIZAÇÃO DE MATRIZES DE JULGAMENTOS NA ANÃŁISE DO CONTROLE DA PRODUÇÃO. Revista Gestão Industrial, 2006, 2, .	0.0	1
33	OTIMIZAÇÃO E ESCOLHA DE MODELOS PROBABILÃ&TICOS NO PROCESSO DE TRATAMENTO TÉRMICO EM ARAMES DE AÇO 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, , .		O
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	O
38	New product development projects prioritization with Analytic Hierarchy Process in an automotive company. Product Management & Development, 2011, 9, 157-162.	0.2	0