Diego Pacheco

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9313911/publications.pdf

Version: 2024-02-01

	933447	642732
581	10	23
citations	h-index	g-index
39	39	540
docs citations	times ranked	citing authors
	citations 39	581 10 citations h-index 39 39

#	Article	IF	CITATIONS
1	Eco-innovation determinants in manufacturing SMEs: Systematic review and research directions. Journal of Cleaner Production, 2017, 142, 2277-2287.	9.3	161
2	Eco-innovation determinants in manufacturing SMEs from emerging markets: Systematic literature review and challenges. Journal of Engineering and Technology Management - JET-M, 2018, 48, 44-63.	2.7	78
3	Overcoming barriers towards Sustainable Product-Service Systems in Small and Medium-sized enterprises: State of the art and a novel Decision Matrix. Journal of Cleaner Production, 2019, 222, 903-921.	9.3	55
4	18 comparative aspects between Lean and Six Sigma. International Journal of Lean Six Sigma, 2015, 6, 161-175.	3.3	38
5	Defining lean product service systems features and research trends through a systematic literature review. International Journal of Product Lifecycle Management, 2019, 12, 37.	0.3	29
6	State of the art on the role of the Theory of Inventive Problem Solving in Sustainable Product-Service Systems: Past, Present, and Future. Journal of Cleaner Production, 2019, 212, 489-504.	9.3	26
7	Moving towards digital platforms revolution? Antecedents, determinants and conceptual framework for offline B2B networks. Journal of Business Research, 2022, 142, 344-363.	10.2	22
8	Teoria das Restrições, Lean Manufacturing e Seis Sigma: limites e possibilidades de integração. Production, 2014, 24, 940-956.	1.3	18
9	The missing link of circularity in small breweries' value chains: Unveiling strategies for waste management and biomass valorization. Journal of Cleaner Production, 2022, 336, 130275.	9.3	16
10	Systematic Eco-innovation in Lean PSS Environment: An Integrated Model. Procedia CIRP, 2016, 47, 466-471.	1.9	12
11	Key factors for operational performance in manufacturing systems: Conceptual model, systematic literature review and implications. Journal of Manufacturing Systems, 2021, 60, 265-282.	13.9	11
12	The role of the predictive gamification to increase the sales performance: a novel business approach. Journal of Business and Industrial Marketing, 2019, 35, 817-833.	3.0	10
13	Gestão de cadeias de suprimentos verdes: quadro de trabalho. Revista Produção Online, 2013, 13, 351.	0.2	8
14	Exploring the integration between Lean and the Theory of Constraints in Operations Management. International Journal of Lean Six Sigma, 2019, 10, 718-742.	3.3	8
15	The constraints of theory: What is the impact of the Theory of Constraints on Operations Strategy?. International Journal of Production Economics, 2021, 235, 107955.	8.9	8
16	Modelo de gerenciamento da capacidade produtiva: integrando teoria das restrições e o Ãndice de rendimento operacional global (IROG). Revista Produção Online, 2012, 12, 806.	0.2	7
17	A new approach for decision making in distribution supply chains: a theory of constraints perspective. International Journal of Logistics Systems and Management, 2016, 25, 266.	0.2	7
18	A capability maturity model for assessment of active learning in higher education. Journal of Applied Research in Higher Education, 2022, 14, 295-316.	1.9	7

#	Article	IF	CITATIONS
19	Revitalising the setup reduction activities in Operations Management. Production Planning and Control, 2023, 34, 791-811.	8.8	7
20	Mortality Risk Factors in Micro and Small Businesses: Systematic Literature Review and Research Agenda. Sustainability, 2022, 14, 2725.	3.2	7
21	Balanceamento de fluxo ou balanceamento de capacidade? análises e proposições sistêmicas. Gestão & Produção, 2014, 21, 355-368.	0.5	6
22	Triple Bottom Line impacts of traditional Product-Service Systems models: Myth or truth? A Natural Language Understanding approach. Environmental Impact Assessment Review, 2022, 96, 106819.	9.2	6
23	TOC, lean and six sigma: The missing link to increase productivity?. African Journal of Business Management, 2015, 9, 513-520.	0.5	5
24	Differences in thinking styles across professionals with different academic backgrounds when developing a product. Architectural Engineering and Design Management, 2021, 17, 3-16.	1.7	5
25	A methodology for identifying results and impacts in technological innovation projects. Technology in Society, 2021, 66, 101574.	9.4	5
26	THEORY OF CONSTRAINTS AND SIX SIGMA: CONVERGENCES, DIVERGENCES AND RESEARCH AGENDA FOR CONTINUOUS IMPROVEMENT. Independent Journal of Management & Production, 2014, 5, .	0.4	5
27	Towards industry 4.0 in practice: a novel RFID-based intelligent system for monitoring and optimisation of production systems. Journal of Intelligent Manufacturing, 2023, 34, 1165-1181.	7.3	4
28	STRATEGIES FOR INCREASING PRODUCTIVITY IN PRODUCTION SYSTEMS. Independent Journal of Management & Production, 2014, 5, .	0.4	4
29	A CRITICAL ANALYSIS OF QUALITY MANAGMENT IMPLEMENTATION IN A SMALL BRAZILIAN COMPANY. Independent Journal of Management & Production, 2014, 5, .	0.4	3
30	Systematic Eco-innovation in PSS: State of the Art and Directions. Procedia CIRP, 2016, 47, 168-173.	1.9	1
31	A patient-centric approach to improve health care services. Cogent Business and Management, 2016, 3, 1227232.	2.9	1
32	Método de estratégia de manufatura para terceirizadas calçadistas orientado à agile manufacturing. Innovar, 2020, 30, 99-118.	0.4	1
33	ESTRATÉGIAS DE REDUÇÃO DA VARIABILIDADE DE PROCESSOS NA INDÊSTRIA CALÇADISTA. IngenierÃa Industrial, 2017, 16, 37-54.	0.0	0
34	ESTRATÉGIAS DE REDUÇÃO DE CUSTOS DE NÃO QUALIDADE NA INDÊSTRIA DE COUROS. IngenierÃa Industrial, 2018, 17, 23-35.	0.0	0
35	ANÃLISE E IMPLICAÇÕES DO USO TECNOLOGIA DE INFORMAÇÃ f O NA MELHORIA DE PROCESSOS LOGÃ f TICO IngenierÃa Industrial, 2018, 17, 127-148.	OS. 0.0	O
36	Desafios para a gestão de estoques em empresas de distribuição de bens de consumo. Revista Lasallista De Investigacion, 2020, 17, 371-388.	0.1	0

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#	Article	IF	CITATIONS
37	Seeing beyond the obvious in Ex-post Evaluation of Science, Technology and Innovation Projects. Technology Analysis and Strategic Management, 0, , 1-11.	3.5	O
38	Como a gamifica \tilde{A} \tilde{A} \tilde{E} 0 contribui para melhorar o desempenho da \tilde{A} irea de vendas?. Direccion Y Organizacion, 2021, , 38-51.	0.3	0
39	Optimising process and product performance in complex systems: aÂstudy in the automotive industry. International Journal of Quality and Reliability Management, 2022, ahead-of-print, .	2.0	0