

Jeremy Legardeur

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

22
papers

177
citations

6
h-index

13
g-index

26
ext. papers

213
ext. citations

2
avg, IF

3.56
L-index

#	Paper	IF	Citations
22	Toward total traceability and full transparency communication in textile industry supply chain. <i>Incose International Symposium</i> , 2022 , 32, 1-7	0.4	2
21	Towards a Circular Product (Re)Design Methodology. <i>Tehnički Glasnik</i> , 2022 , 16, 246-251	0.4	
20	Demand response business model canvas: A tool for flexibility creation in the electricity markets. <i>Journal of Cleaner Production</i> , 2021 , 282, 124539	10.3	22
19	INFLUENCE OF THE PRODUCT CONTEXT OF USE ON A HYBRID SPORT-HEALTH SEMANTICS. <i>Proceedings of the Design Society DESIGN Conference</i> , 2020 , 1, 2059-2068	0.7	1
18	Analysis of energy consumption profiles in residential buildings and impact assessment of a serious game on occupants behavior. <i>Energy and Buildings</i> , 2019 , 196, 1-20	7	48
17	Definition of a Sport-Health Semantic Space. <i>Proceedings of the Design Society International Conference on Engineering Design</i> , 2019 , 1, 3841-3850	0.7	1
16	Toward a Matching Approach to Support CBM (Collaborative Business Model) Processes Between Regional Entrepreneurs Within the RIS3 Policy. <i>IFIP Advances in Information and Communication Technology</i> , 2016 , 485-492	0.5	1
15	Encourage exchanges during a creative session by the ideas qualitative evaluation using a digital tool 2016 ,		1
14	A cognitive approach to complement support practices for the maturation of eco-innovations. <i>Projectics / Proyéctica / Projectique</i> , 2015 , 14, 23	0.3	1
13	The role of the facilitator during digital creative sessions 2014 ,		2
12	A comparative study of ideation mechanisms used in eco-innovation tools. <i>Journal of Engineering Design</i> , 2014 , 25, 325-345	1.8	33
11	WeKeyInnovation, A Wiki Based on Crowdsourcing to Share Information about Innovation Support. <i>IFIP Advances in Information and Communication Technology</i> , 2014 , 289-297	0.5	1
10	CoCa: a tool for analysing collaborative practices to improve design process management. <i>International Journal of Manufacturing Technology and Management</i> , 2011 , 22, 247	0.4	3
9	Lessons learned from an empirical study of the early design phases of an unfulfilled innovation. <i>Research in Engineering Design - Theory, Applications, and Concurrent Engineering</i> , 2010 , 21, 249-262	3.5	15
8	Intégration de l'UML (Usage Lifecycle Management) dans les phases amont de conception innovante. <i>Logistique & Management</i> , 2008 , 16, 57-67	0.6	2
7	Implementation of collaborative design processes into PLM systems. <i>International Journal of Product Lifecycle Management</i> , 2008 , 3, 279	1.5	20
6	Tangible user interface integration in engineering. <i>International Journal on Interactive Design and Manufacturing</i> , 2008 , 2, 175-182	1.9	2

5	Analysing collaborative practices in design to support project managers. <i>International Journal of Computer Integrated Manufacturing</i> , 2007 , 20, 654-668	4.3	5
4	A Pedagogical Game based on Lego Bricks for Collaborative Design Practices Analysis 2007 , 487-494		1
3	An integrated information system for product design assistance based on artificial intelligence and collaborative tools. <i>International Journal of Product Lifecycle Management</i> , 2006 , 1, 211	1.5	7
2	Reusable methodology based on filters in order to define relevant tangible parts for a TUI 2005 , 5664, 530		3
1	Experiments to evolve toward a tangible user interface for computer-aided design parts assembly 2004 , 5291, 438		2