

PRODUCT DEVELOPMENT IN OPEN DESIGN COMMUNITIES

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Open source development: a hybrid in innovation and management theory. Management Decision, 2004, 42, 1095-1114.	3.9	38
2	INTEGRATED SYSTEMS AND OUTSOURCING: PROCESS INNOVATION IN AEROSPACE PRODUCT DESIGN. International Journal of Innovation and Technology Management, 2012, 09, 1250019.	1.4	3
3	What Online User Innovation Communities Can Teach Us about Capturing the Experiences of Patients Living with Chronic Health Conditions. A Scoping Review. PLoS ONE, 2016, 11, e0156175.	2.5	21
4	Through entrepreneursâ€™ eyes: the Fab-spaces constellation. International Journal of Production Research, 2016, 54, 7158-7180.	7.5	38
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6	Open-design: A state of the art review. Design Science, 2018, 4, .	2.1	32
7	How participative is open source hardware? Insights from online repository mining. Design Science, 2018, 4, .	2.1	17
8	Assessing the Openness and Conviviality of Open Source Technology: The Case of the WikiHouse. Sustainability, 2019, 11, 4746.	3.2	15
9	Framing Open Design through Theoretical Concepts and Practical Applications: A Systematic Literature Review. Human-Computer Interaction, 2019, 34, 389-432.	4.4	16
10	Issues and challenges of knowledge management in online open source hardware communities. Design Science, 2020, 6, .	2.1	6
11	Determinants of adoption in open-source hardware: A review of small wind turbines. Technovation, 2021, 106, 102289.	7.8	7
12	The Usage of Social Media in New Product Development Process. Advances in Marketing, Customer Relationship Management, and E-services Book Series, 2015, , 120-139.	0.8	5
13	Standardisation of Practices in Open Source Hardware. Journal of Open Hardware, 2020, 4, .	0.5	17
14	What is the â€œSourceâ€•of Open Source Hardware?. Journal of Open Hardware, 2017, 1, .	0.5	27
15	Seven observations and research questions about Open Design and Open Source Hardware. Design Science, 2021, 7, .	2.1	3
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17	Does Social Media Really Help?. International Journal of Online Marketing, 2016, 6, 15-33.	1.1	1
18	The Usage of Social Media in New Product Development Process. , 2018, , 246-265.		0

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19	Defining success in open source hardware development projects: a survey of practitioners. Design Science, 2022, 8, .	2.1	1
20	Ontology Based Skill Matchmaking Between Contributors and Projects in Open Source Hardware. Communications in Computer and Information Science, 2023, , 14-25.	0.5	0