

Philip Farrugia

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

33
citations

2258059

3
h-index

1872680

6
g-index

14
all docs

14
docs citations

14
times ranked

22
citing authors

#	ARTICLE	IF	CITATIONS
1	A language for representing and extracting 3D geometry semantics from paper-based sketches. Journal of Visual Languages and Computing, 2014, 25, 602-624.	1.8	8
2	Influence of sketch types on distributed design team work. CoDesign, 2015, 11, 99-118.	2.0	6
3	Emotional Product Design: Merging industrial and engineering design perspectives. Procedia CIRP, 2019, 84, 124-129.	1.9	6
4	The Cyborg Astrobiologist: porting from a wearable computer to the Astrobiology Phone-cam. International Journal of Astrobiology, 2007, 6, 255-261.	1.6	3
5	THE PERSPECTIVES OF CLINICIANS ON ENRICHING PATIENT EXPERIENCES IN A CLINICAL CONTEXT: A QUALITATIVE STUDY. Proceedings of the Design Society, 2021, 1, 3061-3070.	0.8	2
6	TOWARDS A VERIFICATION AND VALIDATING TESTING FRAMEWORK TO DEVELOP BESPOKE MEDICAL PRODUCTS IN RESEARCH-FUNDED PROJECTS. Proceedings of the Design Society, 2021, 1, 3199-3208.	0.8	2
7	Design of an Endoscopic Micro Optical Part for Fabrication With Micro Two Shot Injection Moulding. , 2014, , .		1
8	A decision consequence-based model to understand the phenomena in motorcycle engineering design from a human factor's perspective. International Journal of Design Engineering, 2021, 10, 72.	0.3	1
9	A USER-CENTRED DESIGN FRAMEWORK FOR THE DEVELOPMENT OF SPEECH AND LANGUAGE THERAPEUTIC TOYS. Proceedings of the Design Society, 2021, 1, 303-312.	0.8	1
10	An intelligent computer-based framework for integrating emotions and aerodynamics in sportsbike design. International Journal of Design Engineering, 2019, 9, 1.	0.3	1
11	A Framework for a Motorcycle Design Computer-Based Intelligent Tool. , 2020, , .		1
12	Towards a multi-user experience approach to exploring key requirements to design smart habilitation devices for children with cerebral palsy. Journal of Rehabilitation and Assistive Technologies Engineering, 2022, 9, 205566832211031.	0.9	1
13	A global collaborative design framework for sketch-based parametric CAD modelling. International Journal of Product Development, 2011, 13, 16.	0.2	0
14	A Methodology for Addressing Defects in Transfer Moulding as an Encapsulating Technique for Semi-Conductors. , 2014, , .		0