

Peter Hammersberg

List of Publications by Year in descending order

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11
papers

187
citations

1684188

5
h-index

1720034

7
g-index

11
all docs

11
docs citations

11
times ranked

208
citing authors

#	ARTICLE	IF	CITATIONS
1	“All they do is win”: Lessons learned from use of a serious game for Circular Economy education. Resources, Conservation and Recycling, 2018, 135, 335-345.	10.8	86
2	Methodology for evaluating effects of material characteristics on machinability—theory and statistics-based modelling applied on Alloy 718. International Journal of Advanced Manufacturing Technology, 2012, 59, 55-66.	3.0	29
3	Propagation of Hole Machining Defects in Pin-Loaded Composite Laminates. Journal of Composite Materials, 1997, 31, 383-408.	2.4	25
4	Surface integrity investigations for prediction of fatigue properties after machining of alloy 718. International Journal of Fatigue, 2021, 144, 106059.	5.7	18
5	A Virtual Design of Experiments Method to Evaluate the Effect of Design and Welding Parameters on Weld Quality in Aerospace Applications. Aerospace, 2019, 6, 74.	2.2	12
6	Variation of Tensile Properties of High Silicon Ductile Iron. Materials Science Forum, 0, 925, 280-287.	0.3	9
7	Facilitating decision-making by choosing an NDT method based on information need. Welding in the World, Le Soudage Dans Le Monde, 2016, 60, 979-985.	2.5	4
8	Factors influencing control charts usage of operational measures. Measuring Business Excellence, 2017, 21, 225-238.	2.4	3
9	Pod generated by Monte Carlo simulation using a meta-model based on the simSUNDT software. , 2012, , .		1
10	Emulation of POD curves from synthetic data of phased array ultrasound testing. , 2012, , .		0
11	The Potential in Simulation and Metamodeling for the Understanding and Development of NDE. Materialpruefung/Materials Testing, 2014, 56, 980-987.	2.2	0