

Valerio Villa

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1310861/publications.pdf>

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12
papers

57
citations

1684188

5
h-index

1588992

8
g-index

13
all docs

13
docs citations

13
times ranked

81
citing authors

#	ARTICLE	IF	CITATIONS
1	Cosmic ray tracking to monitor the stability of historical buildings: a feasibility study. Measurement Science and Technology, 2019, 30, 045901.	2.6	10
2	Dental trauma and bicycle safety: a report in Italian children and adolescents. Acta Odontologica Scandinavica, 2017, 75, 227-231.	1.6	9
3	TDEC based framework and tools for innovation in teaching technical drawing: The example of LaMoo project. Computer Applications in Engineering Education, 2018, 26, 1293-1305.	3.4	9
4	Best practices in teaching technical drawing: experiences of collaboration in three Italian Universities. Lecture Notes in Mechanical Engineering, 2017, , 903-913.	0.4	9
5	Engineering Graphics Education: Webcomics as a Tool to Improve Weaker Students' Motivation. Research Journal of Applied Sciences, Engineering and Technology, 2014, 7, 4106-4114.	0.1	7
6	Proof of Concept Experience in the SPES Experiment: First Solutions for Potentiometers Replacement in System Maintenance. Lecture Notes in Mechanical Engineering, 2021, , 301-306.	0.4	2
7	Medical Play Therapy: Development of the JUNIOR-MRI Role Play. Lecture Notes in Mechanical Engineering, 2020, , 219-226.	0.4	1
8	Objective Evaluation of Geometrical Product Specification/Geometrical Dimensioning and Tolerancing Basic Skills. Lecture Notes in Mechanical Engineering, 2020, , 305-312.	0.4	1
9	Reasoning About Technical Drawing Online Teaching During COVID-19. Lecture Notes in Mechanical Engineering, 2022, , 889-897.	0.4	1
10	Proposal for a Method for Advanced Search of Information and Standards in the Field of Geometrical Product Specification. Lecture Notes in Mechanical Engineering, 2022, , 269-276.	0.4	1
11	Students Creativity Assessment Through Grayâ€™s â€œForward Flowâ€•Tool: A Preliminary Study. Lecture Notes in Mechanical Engineering, 2022, , 879-888.	0.4	1
12	Design and Validation of a Block-on-Ring Test Bench. Lecture Notes in Mechanical Engineering, 2022, , 729-738.	0.4	1