Robert Ipanaqué-Chero

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4250478/publications.pdf

Version: 2024-02-01

13	12	1	3
papers	citations	h-index	g-index
16	16	16	7
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Torus ofÂRevolution Generated byÂCurves ofÂEight. Lecture Notes in Computer Science, 2022, , 385-398.	1.3	1
2	Calculation of the Differential Geometry of the Intersection of Implicit Hypersurfaces in "Equation missing" withÂMathematica. Lecture Notes in Computer Science, 2021, , 46-59.	1.3	O
3	Using Mathematica and 4Nec2 to Design and Simulation of an Antenna in 2100 and 3500ÂMHz Bands. Lecture Notes in Computer Science, 2021, , 157-171.	1.3	1
4	Finite Set Algebra in Secondary School Using Raspberry Pi with Mathematica. Lecture Notes in Computer Science, 2021, , 366-379.	1.3	O
5	A Parameterization of the Klein Bottle by Isometric Transformations in withÂMathematica. Lecture Notes in Computer Science, 2021, , 261-272.	1.3	О
6	Proof of Some Properties of the Cross Product of Three Vectors in withÂMathematica. Lecture Notes in Computer Science, 2021, , 252-260.	1.3	0
7	A Mathematica Package for Plotting Implicitly Defined Hypersurfaces in "Equation missing". Lecture Notes in Computer Science, 2020, , 117-129.	1.3	1
8	New Package in Maxima to Build Axonometric Projections from $\$$ mathbb $\{R\}^{4}$ \$ to $\$$ mathbb $\{R\}^{3}$ \$ and Visualize Objects Immersed in $\$$ mathbb $\{R\}^{4}$ \$. Lecture Notes in Computer Science, 2020, , 837-851.	1.3	1
9	A Mathematica Package for Visualizing Objects Inmersed in $\$ mathbb $\{R\}^{4}$. Lecture Notes in Computer Science, 2019, , 479-493.	1.3	5
10	Unravelling the Hidden Truth within Logical Statements: A Computer Tool. , 2013, , .		0
11	New Package in Maxima for Single-Valued Interval Computation on Real Numbers. , 2011, , .		0
12	Symbolic Proof of Limits of \hat{A} Functions in Mathematica with Applications to Mathematics Education. , 2008, , .		0
13	Extending Maple Capabilities for Solving and Displaying Inequalities. Lecture Notes in Computer Science, 2006, , 383-390.	1.3	1