

Hypercompositional Algebra, Computer Science and Ge

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Regular Parameter Elements and Regular Local Hyperrings. Mathematics, 2021, 9, 243.	1.1	6
2	1-Hypergroups of Small Sizes. Mathematics, 2021, 9, 108.	1.1	5
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4	An Overview of the Foundations of the Hypergroup Theory. Mathematics, 2021, 9, 1014.	1.1	20
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6	The Reducibility Concept in General Hyperrings. Mathematics, 2021, 9, 2037.	1.1	3
7	The Class Equation and the Commutativity Degree for Complete Hypergroups. Mathematics, 2020, 8, 2253.	1.1	9
8	Divisible hypermodules. Analele Stiintifice Ale Universitatii Ovidius Constanta, Seria Matematica, 2022, 30, 57-74.	0.1	1
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12	$\langle \mathit{r} \rangle$ -Hyperideals and Generalizations of $\langle \mathit{r} \rangle$ -Hyperideals in Krasner Hyperrings. Mathematical Problems in Engineering, 2022, 2022, 1-10.	0.6	0
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18	Characteristic, C-Characteristic and Positive Cones in Hyperfields. Mathematics, 2023, 11, 779.	1.1	3

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19	On the Borderline of Fields and Hyperfields. Mathematics, 2023, 11, 1289.	1.1	3
20	New Aspects in the Theory of Complete Hypergroups. , 0, , .		0