

Shou-feng Wang

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	On algebras of P-Ehresmann semigroups and their associate partial semigroups. <i>Semigroup Forum</i> , 2017, 95, 569-588.	0.6	11
2	An Ehresmann-Schein-Nambooripad-Type Theorem for a Class of P-Restriction Semigroups. <i>Bulletin of the Malaysian Mathematical Sciences Society</i> , 2019, 42, 535-568.	0.9	10
3	An Ehresmann-Schein-Nambooripad theorem for locally Ehresmann P-Ehresmann semigroups. <i>Periodica Mathematica Hungarica</i> , 2020, 80, 108-137.	0.9	7
4	Fundamental Regular Semigroups with Quasi-ideal Regular $\hat{\ }^*$ -Transversals. <i>Bulletin of the Malaysian Mathematical Sciences Society</i> , 2015, 38, 1067-1083.	0.9	5
5	When is the cayley graph of a semigroup isomorphic to the cayley graph of a group. <i>Mathematica Slovaca</i> , 2017, 67, 33-40.	0.6	5
6	A classification of vertex-transitive Cayley digraphs of strong semilattices of completely simple semigroups. <i>Mathematica Slovaca</i> , 2012, 62, 829-840.	0.6	4
7	A problem on generalized Cayley graphs of semigroups. <i>Semigroup Forum</i> , 2013, 86, 221-223.	0.6	4
8	An Ehresmann-Schein-Nambooripad type theorem for DRC-semigroups. <i>Semigroup Forum</i> , 2022, 104, 731-757.	0.6	4
9	On Cayley graphs of completely 0-simple semigroups. <i>Open Mathematics</i> , 2013, 11, .	1.0	3
10	On generalized Ehresmann semigroups. <i>Open Mathematics</i> , 2017, 15, 1132-1147.	1.0	3
11	ON PSEUDO-EHRESMANN SEMIGROUPS. <i>Journal of the Australian Mathematical Society</i> , 2018, 105, 257-288.	0.4	3
12	On orthodox P-restriction semigroups. <i>Journal of Algebra and Its Applications</i> , 2023, 22, .	0.4	3
13	??-regular languages. <i>International Journal of Computer Mathematics</i> , 2011, 88, 2464-2484.	1.8	2
14	A Munn type representation of abundant semigroups with a multiplicative ample transversal. <i>Periodica Mathematica Hungarica</i> , 2016, 73, 43-61.	0.9	2
15	On E-semiabundant semigroups with a multiplicative restriction transversal. <i>Studia Scientiarum Mathematicarum Hungarica</i> , 2018, 55, 153-173.	0.1	2
16	Completions of Generalized Restriction P-Restriction Semigroups. <i>Bulletin of the Malaysian Mathematical Sciences Society</i> , 2020, 43, 3651-3673.	0.9	2
17	Some Results on Semigroups of Transformations Restricted by an Equivalence. <i>Bulletin of the Iranian Mathematical Society</i> , 2021, 47, 1289-1300.	1.0	1
18	Some results on semigroups of transformations with restricted range. <i>Open Mathematics</i> , 2021, 19, 69-76.	1.0	1

#	ARTICLE	IF	CITATIONS
19	Semi-abundant semigroups with quasi-Ehresmann transversals. Filomat, 2015, 29, 985-1005.	0.5	1
20	Integral Operators on Lattices. Order, 0, , 1.	0.5	1
21	A Remark on Myhill-Nerode Theorem for Fuzzy Languages. Journal of Applied Mathematics, 2012, 2012, 1-9.	0.9	0
22	On the Syntactic Monoids Associated with a Class of Synchronized Codes. Scientific World Journal, The, 2013, 2013, 1-5.	2.1	0
23	The Lattices of Group Fuzzy Congruences and Normal Fuzzy Subsemigroups on $\langle \text{mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML" id="M1"} \rangle$ $\langle \text{mml:mrow} \rangle \langle \text{mml:mi} \rangle E \langle \text{mml:mi} \rangle \langle \text{mml:mrow} \rangle \langle \text{mml:math} \rangle$ -Inversive Semigroups. Scientific World Journal, The, 2014, 2014, 1-7.	2.1	0
24	Restricted Burnside problem for semigroups and its application to language theory. Asian-European Journal of Mathematics, 2017, 10, 1750045.	0.5	0
25	Projection-primitive $\$ P \$$ -Ehresmann semigroups. AIMS Mathematics, 2021, 6, 7044-7055.	1.6	0