Li-Li Zhang

List of Publications by Year
in descending order

13 papers	532 citations	1162889 8 h-index	1372474 10 g-index
13 all docs	13 docs citations	13 times ranked	72 citing authors

#	ARTICLE	IF	CITATIONS
1	A modified modulus-based multigrid method for linear complementarity problems arising from free boundary problems. Applied Numerical Mathematics, 2021, 164, 89-100.	1.2	3
2	A modulus-based multigrid method for nonlinear complementarity problems with application to free boundary problems with nonlinear source terms. Applied Mathematics and Computation, 2021, 399, 126015.	1.4	0
3	Numerical efficiency of modified modulus-based multigrid cycles with application to free boundary problems. Applied Mathematics Letters, 2021, 117, 107094.	1.5	0
4	Comparison of three classes of algorithms for the solution of the linear complementarity problem with an H_+. Journal of Computational and Applied Mathematics, 2018, 336, 175-191.	1.1	13
5	Modulus-based multigrid methods for linear complementarity problems. Numerical Linear Algebra With Applications, 2017, 24, e2105.	0.9	18
6	Editorial Preface: "Preconditioning and Iterative Methods for Algebraic Systems and Complementarity Problems". East Asian Journal on Applied Mathematics, 2017, 7, i-ii.	0.4	0
7	On Preconditioned MHSS Real-Valued Iteration Methods for a Class of Complex Symmetric Indefinite Linear Systems. East Asian Journal on Applied Mathematics, 2016, 6, 192-210.	0.4	11
8	New convergence proofs of modulus-based synchronous multisplitting iteration methods for linear complementarity problems. Linear Algebra and Its Applications, 2015, 481, 83-93.	0.4	9
9	Two-Stage Multisplitting Iteration Methods Using Modulus-Based Matrix Splitting as Inner Iteration for Linear Complementarity Problems. Journal of Optimization Theory and Applications, 2014, 160, 189-203.	0.8	42
10	Modulus-based synchronous multisplitting iteration methods for linear complementarity problems. Numerical Linear Algebra With Applications, 2013, 20, 425-439.	0.9	123
11	Modulus-based synchronous two-stage multisplitting iteration methods for linear complementarity problems. Numerical Algorithms, 2013, 62, 59-77.	1.1	116
12	Improved convergence theorems of modulus-based matrix splitting iteration methods for linear complementarity problems. Applied Mathematics Letters, 2013, 26, 638-642.	1.5	74
13	Two-step modulus-based matrix splitting iteration method for linear complementarity problems. Numerical Algorithms, 2011, 57, 83-99.	1.1	123