

Ya-Ping Fang

List of Publications by Year in descending order

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37
papers

385
citations

1039406

9
h-index

794141

19
g-index

37
all docs

37
docs citations

37
times ranked

110
citing authors

#	ARTICLE	IF	CITATIONS
1	Well-posedness of mixed variational inequalities, inclusion problems and fixed point problems. <i>Journal of Global Optimization</i> , 2008, 41, 117-133.	1.1	66
2	On Vector Variational Inequalities in Reflexive Banach Spaces. <i>Journal of Global Optimization</i> , 2005, 32, 495-505.	1.1	55
3	Iterative algorithm for a system of variational inclusions involving H-accretive operators in Banach spaces. <i>Acta Mathematica Hungarica</i> , 2005, 108, 183-195.	0.3	37
4	Fixed Point Theorems and a New System of Multivalued Generalized Order Complementarity Problems*. <i>Positivity</i> , 2003, 7, 257-265.	0.3	33
5	Levitin's Polyak well-posedness by perturbations of inverse variational inequalities. <i>Optimization Letters</i> , 2013, 7, 343-359.	0.9	22
6	Existence results for systems of strong implicit vector variational inequalities. <i>Acta Mathematica Hungarica</i> , 2004, 103, 265-279.	0.3	20
7	Convergence Rates of Inertial Primal-Dual Dynamical Methods for Separable Convex Optimization Problems. <i>SIAM Journal on Control and Optimization</i> , 2021, 59, 3278-3301.	1.1	18
8	Existence Results for Systems of Vector Equilibrium Problems*. <i>Journal of Global Optimization</i> , 2006, 35, 71-83.	1.1	17
9	A non-smooth version of Minty variational principle. <i>Optimization</i> , 2009, 58, 401-412.	1.0	12
10	Characterizations of Levitin's Polyak well-posedness by perturbations for the split variational inequality problem. <i>Optimization</i> , 2016, 65, 1717-1732.	1.0	12
11	Well-Posedness of the Split Inverse Variational Inequality Problem. <i>Bulletin of the Malaysian Mathematical Sciences Society</i> , 2017, 40, 1733-1744.	0.4	9
12	Estimates of approximate solutions and well-posedness for variational inequalities. <i>Mathematical Methods of Operations Research</i> , 2007, 65, 281-291.	0.4	7
13	Inertial accelerated primal-dual methods for linear equality constrained convex optimization problems. <i>Numerical Algorithms</i> , 2022, 90, 1669-1690.	1.1	7
14	Increasing-along-rays property, vector optimization and well-posedness. <i>Mathematical Methods of Operations Research</i> , 2007, 65, 99-114.	0.4	6
15	On the nonemptiness and compactness of the solution sets for vector variational inequalities. <i>Optimization</i> , 2010, 59, 1107-1116.	1.0	6
16	Levitin's Polyak well-posedness by perturbations for the split inverse variational inequality problem. <i>Journal of Fixed Point Theory and Applications</i> , 2016, 18, 785-800.	0.6	6
17	Projection extragradient algorithms for solving nonmonotone and non-Lipschitzian equilibrium problems in Hilbert spaces. <i>Numerical Algorithms</i> , 2021, 86, 191-221.	1.1	6
18	On least element problems for feasible sets in vector complementarity problems. <i>Mathematical Methods of Operations Research</i> , 2004, 60, 369-377.	0.4	5

#	ARTICLE	IF	CITATIONS
19	Strict feasibility and solvability for vector equilibrium problems in reflexive Banach spaces. Optimization Letters, 2011, 5, 505-514.	0.9	5
20	A continuous dynamical splitting method for solving $\tilde{\text{strongly+weakly}}$ convex programming problems. Optimization, 2020, 69, 1335-1359.	1.0	5
21	$\tilde{\text{Second-Order Primal}}$ + $\tilde{\text{First-Order Dual}}$ •Dynamical Systems With Time Scaling for Linear Equality Constrained Convex Optimization Problems. IEEE Transactions on Automatic Control, 2022, 67, 4377-4383.	3.6	5
22	On the Upper Semi-continuity of the Solution Map to the Vertical Implicit Homogeneous Complementarity Problem of Type RO. Positivity, 2006, 10, 95-104.	0.3	4
23	Vector Equilibrium Problems, Minimal Element Problems and Least Element Problems. Positivity, 2007, 11, 251-268.	0.3	4
24	Existence of Solutions to Generalized Vector Quasi $\tilde{\text{Equilibrium}}$ Problems with Discontinuous Mappings. Acta Mathematica Sinica, English Series, 2006, 22, 1127-1132.	0.2	3
25	Local Smooth Representations of Parametric Semiclosed Polyhedra with Applications to Sensitivity in Piecewise Linear Programs. Journal of Optimization Theory and Applications, 2012, 155, 810-839.	0.8	3
26	A characterization of nonemptiness and boundedness of the solution sets for equilibrium problems. Positivity, 2013, 17, 431-441.	0.3	3
27	A new method for solving split equality problems via projection dynamical systems. Numerical Algorithms, 2021, 86, 1705-1719.	1.1	3
28	Solvability of a regular polynomial vector optimization problem without convexity. Optimization, 2023, 72, 821-841.	1.0	2
29	Robust error bounds for uncertain convex inequality systems with applications. Applicable Analysis, 2023, 102, 3110-3127.	0.6	2
30	Upper semicontinuity of the solution maps in homogeneous vector quasi-equilibrium problems. Optimization, 2006, 55, 231-239.	1.0	1
31	Mixed equilibrium problems with Z^* -bifunctions and least element problems in Banach lattices. Optimization Letters, 2013, 7, 933-947.	0.9	1
32	A Mixed Mann Iteration Process for Fixed Points of Mixed Increasing Operators in Ordered Banach Spaces. Numerical Functional Analysis and Optimization, 2007, 28, 43-51.	0.6	0
33	An existence result for a system of generalized order complementarity problems via order exceptional families of elements. Positivity, 2014, 18, 53-59.	0.3	0
34	Levitin $\tilde{\text{Polyak}}$ well-posedness by perturbations of split minimization problems. Journal of Fixed Point Theory and Applications, 2017, 19, 2209-2223.	0.6	0
35	A second-order adaptive Douglas $\tilde{\text{Rachford}}$ dynamic method for maximal α -monotone operators. Journal of Fixed Point Theory and Applications, 2021, 23, 1.	0.6	0
36	Asymptotic behaviour of a nonautonomous evolution equation governed by a quasi-nonexpansive operator. Optimization, 0, , 1-33.	1.0	0

#	ARTICLE	IF	CITATIONS
37	A Dynamical Splitting Method for Minimizing the Sum of Three Convex Functions. Numerical Functional Analysis and Optimization, 0, , 1-26.	0.6	0