Jean-Jacques Strodiot

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Convergence of a hybrid viscosity approximation method for finding zeros of m-accretive operators. Numerical Algorithms, 2020, 83, 1591-1612.	1.9	3
2	A Dynamical System for Strongly Pseudo-monotone Equilibrium Problems. Journal of Optimization Theory and Applications, 2020, 185, 767-784.	1.5	18
3	An Explicit Extragradient Algorithm for Solving Variational Inequalities. Journal of Optimization Theory and Applications, 2020, 185, 476-503.	1.5	20
4	Explicit Iteration Methods for Solving Variational Inequalities in Banach Spaces. Bulletin of the Malaysian Mathematical Sciences Society, 2019, 42, 467-483.	0.9	2
5	On the global exponential stability of a projected dynamical system for strongly pseudomonotone variational inequalities. Optimization Letters, 2018, 12, 1625-1638.	1.6	30
6	An extragradient-type method for solving nonmonotone quasi-equilibrium problems. Optimization, 2018, 67, 651-664.	1.7	15
7	The Glowinski–Le Tallec splitting method revisited in the framework of equilibrium problems in Hilbert spaces. Journal of Global Optimization, 2018, 70, 477-495.	1.8	6
8	Strong convergence theorems for equilibrium problems and fixed point problems in Banach spaces. Journal of Fixed Point Theory and Applications, 2018, 20, 1.	1.1	20
9	Strong convergence of an iterative method for solving the multiple-set split equality fixed point problem in a real Hilbert space. Revista De La Real Academia De Ciencias Exactas, Fisicas Y Naturales - Serie A: Matematicas, 2017, 111, 983-998.	1.2	9
10	Regularization methods for accretive variational inequalities over the set of common fixed points of nonexpansive semigroups. Optimization, 2016, 65, 1553-1567.	1.7	8
11	A class of shrinking projection extragradient methods for solving non-monotone equilibrium problems in Hilbert spaces. Journal of Global Optimization, 2016, 64, 159-178.	1.8	40
12	On extragradient-viscosity methods for solving equilibrium and fixed point problems in a Hilbert space. Optimization, 2015, 64, 429-451.	1.7	56
13	A gradient projection method for solving split equality and split feasibility problems in Hilbert spaces. Optimization, 2015, 64, 2321-2341.	1.7	19
14	Hybrid Methods for Solving Simultaneously an Equilibrium Problem and Countably Many Fixed Point Problems in a Hilbert Space. Journal of Optimization Theory and Applications, 2014, 160, 809-831.	1.5	38
15	A class of hybrid methods for quasi-variational inequalities. Optimization Letters, 2014, 8, 2211-2226.	1.6	4
16	A new class of hybrid extragradient algorithms for solving quasi-equilibrium problems. Journal of Global Optimization, 2013, 56, 373-397.	1.8	53
17	Extragradient Methods and Linesearch Algorithms for Solving Ky Fan Inequalities and Fixed Point Problems. Journal of Optimization Theory and Applications, 2012, 155, 605-627.	1.5	89
18	Duality and optimality conditions for generalized equilibrium problems involving DC functions. Journal of Global Optimization, 2010, 48, 183-208.	1.8	15

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19	The interior proximal extragradient method for solving equilibrium problems. Journal of Global Optimization, 2009, 44, 175-192.	1.8	45
20	Îμ-Optimality and Îμ-Lagrangian Duality forÂaÂNonconvex Programming Problem with an Infinite Number of Constraints. Journal of Optimization Theory and Applications, 2009, 141, 389-409.	1.5	33
21	A bundle method for solving equilibrium problems. Mathematical Programming, 2009, 116, 529-552.	2.4	42
22	An inexact proximal point method for solving generalized fractional programs. Journal of Global Optimization, 2008, 42, 121-138.	1.8	17
23	On the Contraction and Nonexpansiveness Properties of the Marginal Mappings in Generalized Variational Inequalities Involving Co-Coercive Operators. , 2005, , 89-111.		6
24	A Bundle Method for Solving Variational Inequalities. SIAM Journal on Optimization, 2004, 14, 869-893.	2.0	37
25	Convergence Analysis and Applications of the Glowinski–Le Tallec Splitting Method for Finding a Zero of the Sum of Two Maximal Monotone Operators. Journal of Optimization Theory and Applications, 1998, 97, 645-673.	1.5	76
26	Iterative regularization methods with new stepsize rules for solving variational inclusions. Journal of Applied Mathematics and Computing, 0, , 1.	2.5	11