

# Ming Tian

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9465969/publications.pdf>

Version: 2024-02-01

36  
papers

235  
citations

1307366

7  
h-index

996849

15  
g-index

36  
all docs

36  
docs citations

36  
times ranked

103  
citing authors

#	ARTICLE	IF	CITATIONS
1	A general iterative algorithm for nonexpansive mappings in Hilbert spaces. <i>Nonlinear Analysis: Theory, Methods &amp; Applications</i> , 2010, 73, 689-694.	0.6	94
2	Weak convergence theorem for a class of split variational inequality problems and applications in a Hilbert space. <i>Journal of Inequalities and Applications</i> , 2017, 2017, 123.	0.5	27
3	Viscosity Approximation Methods for a Class of Generalized Split Feasibility Problems with Variational Inequalities in Hilbert Space. <i>Numerical Functional Analysis and Optimization</i> , 2019, 40, 902-923.	0.6	17
4	Inertial hybrid algorithm for variational inequality problems in Hilbert spaces. <i>Journal of Inequalities and Applications</i> , 2020, 2020, .	0.5	13
5	Self-adaptive subgradient extragradient method with inertial modification for solving monotone variational inequality problems and quasi-nonexpansive fixed point problems. <i>Journal of Inequalities and Applications</i> , 2019, 2019, .	0.5	11
6	Synchronal algorithm and cyclic algorithm for fixed point problems and variational inequality problems in hilbert spaces. <i>Fixed Point Theory and Applications</i> , 2011, 2011, .	1.1	7
7	Iterative methods for constrained convex minimization problem in Hilbert spaces. <i>Fixed Point Theory and Applications</i> , 2013, 2013, .	1.1	7
8	Inertial Haugazeau's hybrid subgradient extragradient algorithm for variational inequality problems in Banach spaces. <i>Optimization</i> , 2021, 70, 987-1007.	1.0	7
9	General iterative methods for equilibrium and constrained convex minimization problem. <i>Optimization</i> , 2014, 63, 1367-1385.	1.0	6
10	Weak convergence theorem for zero points of inverse strongly monotone mapping and fixed points of nonexpansive mapping in Hilbert space. <i>Optimization</i> , 2017, 66, 1689-1698.	1.0	6
11	The regularized CQ algorithm without a priori knowledge of operator norm for solving the split feasibility problem. <i>Journal of Inequalities and Applications</i> , 2017, 2017, 207.	0.5	6
12	Strong Convergence Theorem by Monotone Hybrid Algorithm for Equilibrium Problems, Hemirelatively Nonexpansive Mappings, and Maximal Monotone Operators. <i>Fixed Point Theory and Applications</i> , 2008, 2008, 1-13.	1.1	5
13	Iterative algorithms based on the viscosity approximation method for equilibrium and constrained convex minimization problem. <i>Fixed Point Theory and Applications</i> , 2012, 2012, .	1.1	5
14	A general iterative method for quasi-nonexpansive mappings in Hilbert space. <i>Journal of Inequalities and Applications</i> , 2012, 2012, .	0.5	5
15	Regularized gradient-projection methods for the constrained convex minimization problem and the zero points of maximal monotone operator. <i>Fixed Point Theory and Applications</i> , 2015, 2015, .	1.1	4
16	Regularized gradient-projection methods for finding the minimum-norm solution of the constrained convex minimization problem. <i>Journal of Inequalities and Applications</i> , 2017, 2017, 13.	0.5	4
17	Strong convergent result for quasi-nonexpansive mappings in Hilbert spaces. <i>Fixed Point Theory and Applications</i> , 2011, 2011, .	1.1	2
18	Weak convergence theorem for variational inequality problems with monotone mapping in Hilbert space. <i>Journal of Inequalities and Applications</i> , 2016, 2016, .	0.5	2

#	ARTICLE	IF	CITATIONS
19	A General Iterative Method Based on the Hybrid Steepest Descent Scheme for Nonexpansive Mappings in Hilbert Spaces. , 2010, , .		1
20	An Application of Hybrid Steepest Descent Methods for Equilibrium Problems and Strict Pseudocontractions in Hilbert Spaces. Journal of Inequalities and Applications, 2011, 2011, 173430.	0.5	1
21	A General Approximation Method for a Kind of Convex Optimization Problems in Hilbert Spaces. Journal of Applied Mathematics, 2014, 2014, 1-9.	0.4	1
22	Methods for solving constrained convex minimization problems and finding zeros of the sum of two operators in Hilbert spaces. Journal of Inequalities and Applications, 2015, 2015, .	0.5	1
23	Strong convergence of a modified proximal algorithm for solving the lasso. Journal of Inequalities and Applications, 2015, 2015, .	0.5	1
24	Inertial modified projection algorithm with self-adaptive technique for solving pseudo-monotone variational inequality problems in Hilbert spaces. Optimization, 0, , 1-16.	1.0	1
25	Improved inertial projection and contraction method for solving pseudomonotone variational inequality problems. Journal of Inequalities and Applications, 2021, 2021, .	0.5	1
26	A Hybrid Gradient-Projection Algorithm for Averaged Mappings in Hilbert Spaces. Journal of Applied Mathematics, 2012, 2012, 1-14.	0.4	0
27	Regularized gradient-projection methods for equilibrium and constrained convex minimization problems. Journal of Inequalities and Applications, 2013, 2013, .	0.5	0
28	General iterative scheme based on the regularization for solving a constrained convex minimization problem. Journal of Inequalities and Applications, 2013, 2013, .	0.5	0
29	A General Iterative Scheme Based on Regularization for Solving Equilibrium and Constrained Convex Minimization Problems. Abstract and Applied Analysis, 2013, 2013, 1-11.	0.3	0
30	Implicit Iterative Scheme for a Countable Family of Nonexpansive Mappings in 2-Uniformly Smooth Banach Spaces. Abstract and Applied Analysis, 2013, 2013, 1-9.	0.3	0
31	Strong Convergence of Modified Algorithms Based on the Regularization for the Constrained Convex Minimization Problem. Abstract and Applied Analysis, 2014, 2014, 1-9.	0.3	0
32	A General Iterative Method for Solving Constrained Convex Minimization Problems. Journal of Optimization Theory and Applications, 2014, 162, 202-207.	0.8	0
33	A regularization algorithm for a common solution of generalized equilibrium problem, fixed point problem and the zero points of the sum of two operators. Journal of Inequalities and Applications, 2015, 2015, .	0.5	0
34	A general regularized gradient-projection method for solving equilibrium and constrained convex minimization problems. Optimization, 2016, 65, 2007-2024.	1.0	0
35	Extension and Application of the Yamada Iteration Algorithm in Hilbert Spaces. Mathematics, 2019, 7, 215.	1.1	0
36	Regularized gradient-projection methods for finding the minimum-norm solution of equilibrium and the constrained convex minimization problem. Journal of Nonlinear Science and Applications, 2016, 09, 5316-5331.	0.4	0