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A new accelerated proximal technique for regression with high-dimensional datasets

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Knowledge and Information Systems, 2017, 53, 423-438.

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#	Paper	IF	Citations
5	Convergence Analysis of ParallelS-Iteration Process for System of Generalized Variational Inequalities. <i>Journal of Function Spaces</i> , 2017 , 2017, 1-10	0.8	8
4	A new iteration technique for nonlinear operators as concerns convex programming and feasibility problems. <i>Numerical Algorithms</i> , 2020 , 83, 421-449	2.1	14
3	A Picard-type iterative algorithm for general variational inequalities and nonexpansive mappings. <i>Numerical Algorithms</i> , 2020 , 83, 867-883	2.1	5
2	Applications of accelerated computational methods for quasi-nonexpansive operators to optimization problems. <i>Soft Computing</i> , 2020 , 24, 17887-17911	3.5	4
1	Proximal point algorithms based on S-iterative technique for nearly asymptotically quasi-nonexpansive mappings and applications. <i>Numerical Algorithms</i> , 2021 , 86, 1561-1590	2.1	2