

# Qinwei Fan

## List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Weak and strong convergence analysis of Elman neural networks via weight decay regularization. Optimization, 2023, 72, 2287-2309.	1.7	22
2	Parameter Conjugate Gradient with Secant Equation-Based Elman Neural Network and its Convergence Analysis. Advanced Theory and Simulations, 2022, 5, .	2.8	31
3	Deterministic convergence analysis via smoothing group Lasso regularization and adaptive momentum for Sigma-Pi-Sigma neural network. Information Sciences, 2021, 553, 66-82.	6.9	18
4	A New Iterative Construction for Approximating Solutions of a Split Common Fixed Point Problem. Journal of Mathematics, 2021, 2021, 1-12.	1.0	1
5	Weak and strong convergence theorems for the split common fixed point problem with demicontractive operators. Optimization, 2021, 70, 1409-1423.	1.7	3
6	Convergence of a Gradient-Based Learning Algorithm With Penalty for Ridge Polynomial Neural Networks. IEEE Access, 2021, 9, 28742-28752.	4.2	8
7	A Hybrid Model of Extreme Learning Machine Based on Bat and Cuckoo Search Algorithm for Regression and Multiclass Classification. Journal of Mathematics, 2021, 2021, 1-11.	1.0	4
8	Smoothing L0 Regularization for Extreme Learning Machine. Mathematical Problems in Engineering, 2020, 2020, 1-10.	1.1	5
9	Regression and Multiclass Classification Using Sparse Extreme Learning Machine via Smoothing Group $L_{1/2}$ Regularizer. IEEE Access, 2020, 8, 191482-191494.	4.2	19
10	Extreme Learning Machine Based on Firefly Adaptive Flower Pollination Algorithm Optimization. Processes, 2020, 8, 1583.	2.8	7
11	Convergence of batch gradient learning with smoothing regularization and adaptive momentum for neural networks. SpringerPlus, 2016, 5, 295.	1.2	20
12	Batch gradient method with smoothing regularization for training of feedforward neural networks. Neural Networks, 2014, 50, 72-78.	5.9	53
13	Convergence of online gradient method for feedforward neural networks with smoothing $L_{1/2}$ regularization penalty. Neurocomputing, 2014, 131, 208-216.	5.9	43