

Broad Bayesian learning (BBL) for nonparametric proba architecture configuration

Computer-Aided Civil and Infrastructure Engineering
36, 1270-1287

DOI: [10.1111/mice.12663](https://doi.org/10.1111/mice.12663)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Towards Compact Broad Learning System by Combined Sparse Regularization. International Journal of Information Technology and Decision Making, 2022, 21, 169-194.	2.3	3
2	Sparse Bayesian learning with model reduction for probabilistic structural damage detection with limited measurements. Engineering Structures, 2021, 247, 113183.	2.6	15
3	Broad learning robust semi-active structural control: A nonparametric approach. Mechanical Systems and Signal Processing, 2022, 162, 108012.	4.4	4
4	Active learning structural model updating of a multisensory system based on Kriging method and Bayesian inference. Computer-Aided Civil and Infrastructure Engineering, 2023, 38, 353-371.	6.3	8
5	A modified Bayesian neural network integrating stochastic configuration network and ensemble learning strategy. , 2021, , .		0
6	Gradient Regularization as Approximate Variational Inference. Entropy, 2021, 23, 1629.	1.1	2
7	Systemic reliability of bridge networks with mobile sensing-based model updating for postevent transportation decisions. Computer-Aided Civil and Infrastructure Engineering, 2023, 38, 975-999.	6.3	7
8	Online Measurement of Dioxin Emission in Solid Waste Incineration Using Fuzzy Broad Learning. IEEE Transactions on Industrial Informatics, 2024, 20, 358-368.	7.2	3
9	Modeling nonlinear flutter behavior of long-span bridges using knowledge-enhanced long short-term memory network. Computer-Aided Civil and Infrastructure Engineering, 2023, 38, 1504-1519.	6.3	3
10	Tropical Cyclogenesis Detection from Remotely Sensed Sea Surface Winds Using Graphical and Statistical Features-based Broad Learning System. IEEE Transactions on Geoscience and Remote Sensing, 2023, , 1-1.	2.7	0