

Adaptive algorithm to estimate varying parameters of the regression model

Priisalu, Helen Tenth Estonian Winter School in Computer Science (EWSCS'05) : Lahemaa, Estonia, February 27-March 4, 2005 2005 / [1 p.]. (Student talks and posters 2005 (abstracts))

Dataset complexity in gene expression based cancer classification using ensembles of k-nearest neighbors

Okun, Oleg; **Priisalu, Helen** Artificial intelligence in medicine 2009 / 2/3, p. 151-162 <https://pubmed.ncbi.nlm.nih.gov/18790620/>

Ensembles of k-nearest neighbors and dimensionality reduction

Okun, Oleg; **Priisalu, Helen** 2008 IEEE International Joint Conference on Neural Networks. Vols 1-8 2008 / p. 2032-2039 <https://ieeexplore.ieee.org/document/4634077>

Ensembles of nearest neighbors for gene expression based cancer classification

Okun, Oleg; **Priisalu, Helen** Supervised and unsupervised ensemble methods and their applications 2008 / p. 115-134 https://link.springer.com/chapter/10.1007/978-3-540-78981-9_6

Lowering uncertainty of cancer classification

Okun, O.; **Priisalu, Helen** Proceedings of IPMU'08 2008 / p. 543-550 : ill