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Encyclopedia of Machine Learning Claude Sammut, Geoffrey I. Webb (eds.) Claude Sammut is a Professor of Computer Science and Engineering at the University of New South Wales, Australia, and Head of the Artificial Intelligence Research Group.

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This comprehensive encyclopedia, in A-Z format, provides easy access to relevant information for those seeking entry into any aspect within the broad field of Machine Learning. Most of the entries in this preeminent work include useful literature references. Encyclopedia of Data Warehousing and Mining, Second Edition Author : Wang, John

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In statistics and machine learning, ensemble methods use multiple learning algorithms to obtain better predictive performance than could be obtained from any of the constituent learning algorithms alone. Unlike a statistical ensemble in statistical mechanics, which is usually infinite, a machine learning ensemble consists of only a concrete finite set of alternative models, but typically

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Ensemble learning - Wikipedia

In machine learning and data mining, supervised algorithms (e.g., classification) typically learn a model for predicting an output variable (e.g., class label for classification) from some supervised training data (e.g., data instances annotated with both features and class labels).

Semi-supervised Learning | SpringerLink

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