

Encyclopedia Of Machine Learning And Data Mining

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machine learning A branch of artificial intelligence concerned with the construction of programs that learn from experience. Learning may take many forms, ranging from learning from examples and learning by analogy to autonomous learning of concepts and learning by discovery. Source for information on machine learning: A Dictionary of Computing dictionary.

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Machine learning (ML) is the study of computer algorithms that improve automatically through experience. It is seen as a subset of artificial intelligence. Machine learning algorithms build a mathematical model based on sample data, known as "training data", in order to make predictions or decisions without being explicitly programmed to do so.

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Deep Learning is a subset of the large family of Machine Learning and becoming a growing trend due to its automatic learning capability with impressive consequences across different NLP tasks.

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machine learning | Encyclopedia.com

Encyclopedia of Machine Learning: Pub Date: 2010 DOI: 10.1007/978-0-387-30164-8 Bibcode: 2010eoml.book.....S Keywords: Computer Science;

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Artificial Intelligence (incl. Robotics); Computing Methodologies; Data Mining and Knowledge Discovery; Pattern Recognition; ...

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Encyclopedia of Machine Learning and Data Mining Claude Sammut (Editor) , Geoffrey I. Webb (Editor) This authoritative, expanded and updated second edition of Encyclopedia of Machine Learning and Data Mining provides easy access to core information for those seeking entry into any aspect within the broad field of Machine Learning and Data Mining.

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ML. Machine learning is concerned with modifying the knowledge representation structures (or knowledge base) underlying a computer program such that its problem-solving capability improves (for surveys, cf. ,). More specifically, a program is said to learn from experience with respect to some class of tasks and performance measure , if its performance at tasks , as measured by , improves as ...

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A paramount work, its 800 entries - about 150 of them newly updated or added - are filled with valuable literature references, providing the reader with a portal to more detailed information on any given topic. Topics for the Encyclopedia of Machine Learning and Data Mining include Learning and Logic, Data Mining, Applications, Text Mining, Statistical Learning, Reinforcement Learning, Pattern ...

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