

Data Mining And Knowledge Discovery With Evolutionary Algorithms

By Alex A. Freitas

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Special issue on data mining and knowledge

Ghosh, Ashish and Freitas, Alex A. (2003) Special Issue on data mining and knowledge discovery with evolutionary algorithms. IEEE Trans. on Evolutionary

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Postgraduate Program in Computer Science, Pontificia

Evolutionary data mining - wikipedia, the free

Evolutionary data mining, Evolutionary algorithms for data mining work by creating a series of random rules to be Knowledge discovery; Pattern mining; Data

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(2001) A look at Genetic Algorithms(GA) and Genetic Programming(GP)

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Data mining (the analysis step of the "Knowledge Discovery in Databases" process, or KDD), an interdisciplinary subfield of computer science, is the computational

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Background and Conception. DMKD originated from Knowledge Discovery in Database (KDD). It first appeared in August 1989 at a meeting of the 11th International Joint

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Freitas, Alex A. (2005) Evolutionary Algorithms for Data Mining. In: Maimon, Oded and Rokach, Lior, eds. Data Mining and Knowledge Discovery Handbook.

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Evolutionary Algorithms (EAs) by Alex A. Freitas {In: Soft Computing for Knowledge Discovery and Data Mining}, year = {2007}

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