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GENERAL PRINCIPLES AND PURPOSES OF COMPUTATIONAL INTELLIGENCE Leonid Reznik School of Communications and Informatics, Victoria University, Melbourne, Australia Keywords: Intelligence, soft computing, fuzzy systems and logic, neural networks, evolutionary computation, genetic algorithms Contents 1. Introduction 2.

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computational systems that perform tasks commonly viewed as intelligent. Building these artifacts is an essential activity since computational intelligence is, after all, an empirical science; but it shouldn't be confused with the scientific purpose. Another reason for choosing the adjective "artificial" is that it connotes simulated intelligence.

### **Computational Intelligence and Knowledge - cs.ubc.ca**

Evolutionary Algorithms (EAs) constitute one of the main tools in computational intelligence area [5], [14]. Developing practical EAs is highly needed to confront the rapid growth of many ...

### **Computational Intelligence: Principles, Techniques and**

Amit Konar - Computational Intelligence: Principles, Techniques, and Applications (2005) [publisher link] Vojislav Kecman - Learning and Soft Computing: Support Vector Machines, Neural Networks, and Fuzzy Logic Models (2001) [ link ]

### **CSCI 8100 - Computational Intelligence**

Any student would wish for a book which fulfils the high goals as Computational Intelligence by Amit Konar from Jadavpur University (Calcutta, India) attempts to achieve. This is a comprehensive, up-to-date textbook on methods and research in the fields of Fuzzy Logic, Machine Learning, Neural Networks, Evolutionary Algorithms and Reinforcement Learning.