

# Computational Discovery Of Scientific Knowledge: Introduction, Techniques, And Applications In Environmental And Life Sciences (Lecture Notes In ... / Lecture Notes In Artificial Intelligence)

Computational Discovery of Scientific Knowledge: Introduction, Techniques, and Applications in Environmental and Life Sciences (Lecture Notes in

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tools and applications. Introduction: IEEE Computational Intelligence Magazine 2013; Accepted. LECTURE NOTES IN COMPUTER SCIENCE, Books\_2010 - Download as Excel Spreadsheet (.xls), PDF File (.pdf), Text file (.txt) or read online. Scribd is the world's largest social reading and publishing site.

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Computational Intelligence) , Specialized Modeling Techniques: Applications, Revised / Lecture Notes in Artificial Intelligence) , (Author :

Italy, June 16-21, 1986 (Lecture Notes in Mathematics) Computers A Scientific Exploration of the End Techniques and Applications. Electrodynamics

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Abstract. In this paper, we review AI research on computational discovery and its recent application to the discovery of new scientific knowledge.

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