

## Pattern Recognition In Bioinformatics Second IAPR International Workshop Prib 2007 Singapore October 1 2

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Pattern recognition tools are also used as building blocks in the construction of systems biology models and networks, e.g. to predict and prioritize putative functional interactions between proteins, to learn regulatory modules, to link complex genotypes to phenotypes [106, 108], etc. Because it is unlikely that detailed mechanistic models of various cellular processes will become available soon, pattern recognition is likely to remain an essential tool in any bioinformatician's toolkit ...

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Every accumulation of data in its raw form holds obscure patterns. Pattern recognition deals with the science of transforming and classifying entities on the basis of these patterns. It is a vast field as it deals with data from diverse sources.

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Pattern Recognition is a mature and fast developing field, which forms the core of many other disciplines such as computer vision, image processing, clinical diagnostics, person identification, text and document analysis. It is closely related to machine learning, and also finds applications in fast emerging areas such as biometrics, bioinformatics, multimedia data analysis and most recently data science.

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It constitutes the basis of each natural science: the laws of physics, the description of species in biology, or the analysis of human behavior; they are all based on seeing patterns. Also in daily life pattern recognition plays an important role: reading texts, identifying people, retrieving objects, or finding the way in a city. Once patterns are established, learned from some examples or from a teacher, we are able to classify new objects or phenomena into a class of known patterns.

*Research topics - TU Delft*

Pattern recognition in bioinformatics: An introduction . By J.C. Rajapakse, L. Wong and R. Acharya. Cite . BibTex; ... Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)4146 LNBI1- Year: 2006. DOI identifier: 10.1007/11818564 ...

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