



Methods and Supporting Technologies for Data Analysis (Studies in Computational Intelligence)

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The overwhelming pace of evolution in technology has made it possible to develop intelligent systems which help users in their daily life activities. Accordingly, methods of recording, managing and analysing data have evolved from the very simple file systems into complex ambient supportive intelligent systems. This book arises as a compilation of methods, techniques and tools connected with data related issues: from modelling to analysis. A broad range of approaches such as database self-* techniques for ubiquitous environments, multimedia data, or data driven models will be reviewed. Different areas of applications, in which data models conceptualize nowadays reality, starting from e-learning to electric transformers will be considered. The book is a collection of representative contributions to cover the spectrum related to data bases, which support decision making and data mining methods as well as conceptualization. Datawarehouse technology and modeling are presented in the first chapter together with the deep review of datawarehouse techniques for supporting e-learning processes with special emphasis on data cubes, all the tools are considered in the context of implementation of software application. The second chapter continues with the similar technology and deals with the community data warehouse architecture.

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