1. Record Nr. UNISALENTO991000855339707536

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|---|---|
| Autore | May, Rollo |
| Titolo | L'amore e la volontà / Rollo May |
| Pubbl/distr/stampa | Roma : Astrolabio, 1971 |
| Descrizione fisica | 316 p. ; 21 cm |
| Collana | Psiche e coscienza |
| Altri autori (Persone) | Baccianini, Mario |
| Disciplina | 152.4 |
| Soggetti | Amore |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Trad. M. Baccianini |

2. Record Nr. UNINA9910826542103321

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| Titolo | Pediatric anesthesiology : a comprehensive board review / / edited by Kai Matthes, Anjolie E. Laubach, Ellen Wang, T. Anthony Anderson |
| Pubbl/distr/stampa | Oxford : , : Oxford University Press, , [2015]<br>©2015 |
| ISBN | 0-19-939836-4<br>0-19-939835-6 |
| Descrizione fisica | 1 online resource (713 p.) |
| Disciplina | 617.9/6083 |
| Soggetti | Pediatric anesthesia<br>Anesthesiology |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Description based upon print version of record. |
| Nota di bibliografia | Includes bibliographical references and index. |

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| Nota di contenuto | 17. Ophthalmology18. Orthopedic Surgery; 19. Trauma and Burns; 21. Fluid, Electrolyte, and Temperature Management; 22. Regional Anesthesia; 23. General Anesthesia; 24. Complications of Anesthesia; 25. Special Techniques and Situations; 26. Postoperative Period; 27. Professional Issues; 28. Principles of Biostatistics and Study Design; Index |
| Sommario/riassunto | Pediatric Anesthesiology: A Comprehensive Board Review is a high-yield, streamlined study aid. It contains more than 800, realistic, multiple-choice questions tailored to the keywords in the outline of the Pediatric Anesthesiology Certification Examination published by the American Board of Anesthesiology (ABA). To maximize reading efficiency, annotated answers are followed by bulleted key facts and key references. With this book as guide, readers will be able to efficiently prepare for the written primary certification pediatric anesthesiology board exam. |

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| Record Nr. | UNINA9910483123703321 |
| Autore | Andrienko Natalia |
| Titolo | Visual Analytics for Data Scientists / / by Natalia Andrienko, Gennady Andrienko, Georg Fuchs, Aidan Slingsby, Cagatay Turkay, Stefan Wrobel |
| Pubbl/distr/stampa | Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020 |
| ISBN | 3-030-56146-1 |
| Edizione | [1st ed. 2020.] |
| Descrizione fisica | 1 online resource (450 pages) |
| Disciplina | 001.4226 |
| Soggetti | Data mining<br>Artificial intelligence<br>Pattern perception<br>Data Mining and Knowledge Discovery<br>Artificial Intelligence<br>Pattern Recognition |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

Nota di contenuto

Part I: Introduction to Visual Analytics in Data Science -- 1. Introduction to Visual Analytics by an Example -- 2. General Concepts -- 3. Principles of Interactive Visualisation -- 4. Computational Techniques in Visual Analytics -- Part II: Visual Analytics along the Data Science Workflow -- 5. Visual Analytics for Investigating and Processing Data -- 6. Visual Analytics for Understanding Multiple Attributes -- 7. Visual Analytics for Understanding Relationships between Entities -- 8. Visual Analytics for Understanding Temporal Distributions and Variations -- 9. Visual Analytics for Understanding Spatial Distributions and Spatial Variation -- 10. Visual Analytics for Understanding Phenomena in Space and Time -- 11. Visual Analytics for Understanding Texts -- 12. Visual Analytics for Understanding Images and Video -- 13. Computational Modelling with Visual Analytics -- 14. Conclusion.

Sommario/riassunto

This textbook presents the main principles of visual analytics and describes techniques and approaches that have proven their utility and can be readily reproduced. Special emphasis is placed on various instructive examples of analyses, in which the need for and the use of visualisations are explained in detail. The book begins by introducing the main ideas and concepts of visual analytics and explaining why it should be considered an essential part of data science methodology and practices. It then describes the general principles underlying the visual analytics approaches, including those on appropriate visual representation, the use of interactive techniques, and classes of computational methods. It continues with discussing how to use visualisations for getting aware of data properties that need to be taken into account and for detecting possible data quality issues that may impair the analysis. The second part of the book describes visual analytics methods and workflows, organised by various data types including multidimensional data, data with spatial and temporal components, data describing binary relationships, texts, images and video. For each data type, the specific properties and issues are explained, the relevant analysis tasks are discussed, and appropriate methods and procedures are introduced. The focus here is not on the micro-level details of how the methods work, but on how the methods can be used and how they can be applied to data. The limitations of the methods are also discussed and possible pitfalls are identified. The textbook is intended for students in data science and, more generally, anyone doing or planning to do practical data analysis. It includes numerous examples demonstrating how visual analytics techniques are used and how they can help analysts to understand the properties of data, gain insights into the subject reflected in the data, and build good models that can be trusted. Based on several years of teaching related courses at the City, University of London, the University of Bonn and TU Munich, as well as industry training at the Fraunhofer Institute IAIS and numerous summer schools, the main content is complemented by sample datasets and detailed, illustrated descriptions of exercises to practice applying visual analytics methods and workflows.