

Information Modeling And Relational Databases

Second Edition The Morgan Kaufmann Series In Data Management Systems

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this text represents a breakthrough in the process underlying the design of the increasingly common and important data driven applications

thought provoking and accessible in approach this updated and expanded second edition of the data mining the morgan kaufmann series in data management systems provides a user friendly introduction to the subject taking a clear structural framework it guides the reader through the subject's core elements a flowing writing style combines with the use of illustrations and diagrams throughout the text to ensure the reader understands even the most complex of concepts this succinct and enlightening overview is a required reading for advanced graduate level students we hope you find this book useful in shaping your future career feel free to send us your enquiries related to our publications to info@risepress.com pw rise press

every animated film and video game production spends a large percentage of its resources and time on advancing the quality of the digital characters inhabiting the world being created this book presents the theory and practice behind the creation of digital characters for film and games using software agnostic descriptions that apply to any animation application it provides

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insight from a real production environment and the requirements that such an environment
imposes with rich illustrations and visual code examples throughout this book provides a comprehensive roadmap to character development for both professionals and students

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this textbook covers all central activities of data warehousing and analytics including transformation preparation aggregation integration and analysis it discusses the full spectrum of the journey of data from operational transactional databases to data warehouses and data analytics as well as the role that data warehousing plays in the data processing lifecycle it also explains in detail how data warehouses may be used by data engines such as bi tools and analytics algorithms to produce reports dashboards patterns and other useful information and knowledge the book is divided into six parts ranging from the basics of data warehouse design part i star schema part ii snowflake and bridge tables part iii advanced dimensions and part iv multi fact and multi input to more advanced data warehousing concepts part v data warehousing and evolution and data analytics part vi olap bi and analytics this textbook approaches data warehousing from the case study angle each chapter presents one or more case studies to thoroughly explain the concepts and has different levels of difficulty hence learning is incremental in addition every chapter has also a section on further readings which give pointers

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and references to research papers related to the chapter all these features make the book ideally
suited for either introductory courses on data warehousing and data analytics or even for self studies by professionals the book is accompanied by a web page that includes all the used datasets and codes as well as slides and solutions to exercises

written as the successor to virtual world design creating immersive virtual environments this book carries the ideas brought forward in its predecessor to new levels of virtual world design exploration and experimentation written by an emmy award winning designer with 22 years of experience creating virtual environments for television and online communities extending virtual worlds advanced design for virtual environments explores advanced topics such as multi regional design game based sims and narrative structure for environments the book provides bedrock knowledge and practical examples of how to leverage design concepts within the intertwined structures of physics engines level of detail lod systems and advanced material editors it also shows designers new ways to influence the experience of virtual world visitors through immersive narrative and storytelling with over 150 illustrations and 10 step by step projects that include the necessary 3d models and modular components it delivers hours of stimulating creative challenges for people working in public virtual worlds or on private grids by using this book novices and advanced users will deepen their understanding of game design and how it can be applied to creating game based virtual environments it also serves as a foundational text for class work in distance learning simulation and other learning technologies that use virtual environments

this book addresses existing solutions for data mining with particular emphasis on potential real world applications it captures defining research on topics such as fuzzy set theory clustering algorithms semi supervised clustering modeling and managing data mining patterns and sequence motif mining provided by publisher

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