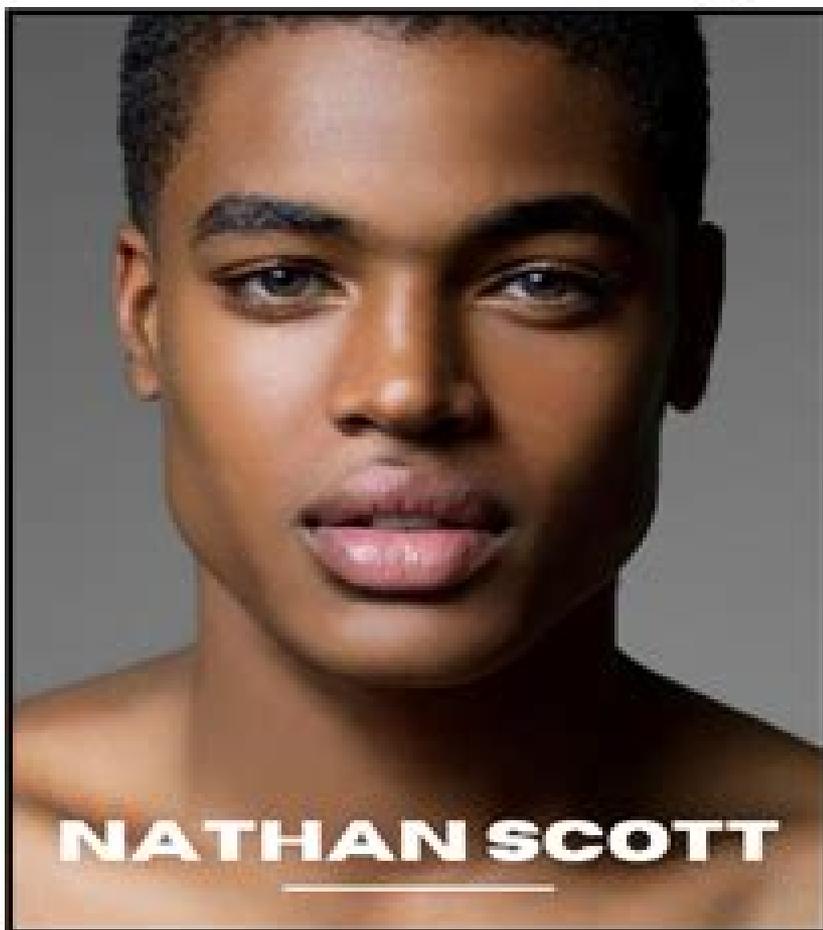


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Card Modeling Eric Sayer Peterson, 1994-01-01 **Intelligent Modeling, Prediction, and Diagnosis from Epidemiological Data** Siddhartha Bhattacharyya, 2021-11-22 Intelligent Modeling Prediction and Diagnosis from Epidemiological Data COVID 19 and Beyond is a handy treatise to elicit and elaborate possible intelligent mechanisms for modeling prediction diagnosis and early detection of diseases arising from outbreaks of different epidemics with special reference to COVID 19 Starting with a formal introduction of the human immune systems this book focuses on the epidemiological aspects with due cognizance to modeling prevention and diagnosis of epidemics In addition it also deals with evolving decisions on post pandemic socio economic structure The book offers a comprehensive coverage of the most essential topics including A general overview of pandemics and their outbreak behavior A detailed overview of CI techniques Intelligent modeling prediction and diagnostic measures for pandemics Prognostic models Post pandemic socio economic structure The accompanying case studies are based on available real world data sets While other books may deal with this COVID 19 pandemic none features topics covering the human immune system as well as influences on the environmental disorder due to the ongoing pandemic The book is primarily intended to benefit medical professionals and healthcare workers as well as the virologists who are essentially the frontline fighters of this pandemic In addition it also serves as a vital resource for relevant researchers in this interdisciplinary field as well as for tutors and postgraduate and undergraduate students of information sciences *Business Process Models* Christian Gerth, 2013-05-21 Driven by the need for a closer alignment of business and IT requirements the role of business process models in the development of enterprise software systems has increased continuously Similar to other software artifacts process models are developed and refined in team environments by several stakeholders resulting in different versions These versions need to be merged in order to obtain an integrated process model Existing solutions to this basic problem in the field of software configuration management are mainly limited to textual documents e g source code This monograph presents a generally applicable framework for process model change management which provides easy to use comparison and merging capabilities for the integration of different process model versions The framework supports popular modeling languages such as BPMN BPEL or UML Activity Diagrams Differences between process models are represented in terms of intuitive high level change operations Equipped with a sophisticated analysis of dependencies and a semantic aware computation of conflicts between differences the framework constitutes a comprehensive and practically usable solution for process model change management in the model driven development of enterprise software systems *Reference Modeling for Business Systems Analysis* Fettke, Peter, Loos, Peter, 2006-10-31 This book provides insights into state of the art modeling languages and methods used for reference modeling A reference model provides a blueprint for information systems development and analysis Well established reference models for industrial retail and other industries are described Provided by publisher **Software Patterns,**

Knowledge Maps, and Domain Analysis Mohamed E. Fayad, Huascar A. Sanchez, Srikanth G.K. Hegde, Anshu Basia, Ashka Vakil, 2014-12-04 Software design patterns are known to play a vital role in enhancing the quality of software systems while reducing development time and cost. However, the use of these design patterns has also been known to introduce problems that can significantly reduce the stability, robustness, and reusability of software. This book introduces a new process for

Model Driven Engineering Languages and Systems Dorina C. Petriu, Nicolas Rouquette, Oystein Haugen, 2010-09-22 The MODELS series of conferences is the premier venue for the exchange of novel technical ideas and experiences focusing on a very important new technical discipline: model-driven software and systems engineering. The expansion of this discipline is a direct consequence of the increasing significance and success of model-based methods in practice. Numerous efforts resulted in the invention of concepts, languages, and tools for the definition, analysis, transformation, and verification of domain-specific modeling languages and general-purpose modeling language standards, as well as their use for software and systems engineering. MODELS 2010, the 13th edition of the conference series, took place in Oslo, Norway, October 3-8, 2010, along with numerous satellite workshops, symposia, and tutorials. The conference was fortunate to have three prominent keynote speakers: Ole Lehrmann Madsen, Aarhus University, Denmark; Edward A. Lee, UC Berkeley, USA; and Pamela Zave, AT&T Laboratories, USA. To provide a broader forum for reporting on scientific progress, as well as on experience stemming from practical applications of model-based methods, the 2010 conference accepted submissions in two distinct tracks: Foundations and Applications. The primary objective of the first track is to present new research results dedicated to advancing the state of the art of the discipline, whereas the second aims to provide a realistic and verifiable picture of the current state of the practice of model-based engineering so that the broader community could be better informed of the capabilities and successes of this relatively young discipline. This volume contains the final version of the papers accepted for presentation at the conference from both tracks.

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