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This volume constitutes the refereed
proceedings of the 10th International
Conference on Foundations of Augmented

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Cognition, AC 2016, held as part of the 18th International Conference on Human-Computer Interaction, HCII 2016, which took place in Toronto, Canada, in July 2016. HCII 2016 received a total of 4354 submissions, of which 1287 papers were accepted for publication after a careful reviewing process. The 41 papers presented

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in this volume were organized in topical sections named: augmented cognition in training and education; human cognition and behavior in complex tasks and environments; interaction in augmented cognition; and social cognition.

This book explores how the creations of

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great authors result from the same operations as our everyday counterfactual and hypothetical imaginations, which cognitive scientists refer to as "simulations." Drawing on detailed literary analyses as well as recent research in neuroscience and related fields, Patrick Colm Hogan develops a rigorous theory of the principles governing

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simulation that goes beyond any existing framework. He examines the functions and mechanisms of narrative imagination, with particular attention to the role of theory of mind, and relates this analysis to narrative universals. In the course of this theoretical discussion, Hogan explores works by Austen, Faulkner, Shakespeare, Racine,

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Brecht, Kafka, and Calvino. He pays particular attention to the principles and parameters defining an author's narrative idiolect, examining the cognitive and emotional continuities that span an individual author's body of work.

This book constitutes the thoroughly

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refereed conference proceedings of the 11th
International Conference on Cognitive
Radio Oriented Wireless Networks,
CROWNCOM 2016, held in Grenoble,
France, May 30 – April 1, 2016. The 62
revised full papers presented were carefully
reviewed and selected from numerous
submissions and cover the evolution of

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cognitive radio technology pertaining to 5G networks. The papers are clustered to topics on dynamic spectrum access/management, networking protocols for CR, modeling and theory, HW architecture and implementations, next generation of cognitive networks, standards and business models, emerging applications for cognitive

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This four-volume set (CCIS 643, 644, 645, 646) constitutes the refereed proceedings of the 16th Asia Simulation Conference and the First Autumn Simulation Multi-Conference, AsiaSim / SCS AutumnSim 2016, held in Beijing, China, in October

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2016. The 265 revised full papers presented were carefully reviewed and selected from 651 submissions. The papers in this fourth volume of the set are organized in topical sections on Modeling and Simulation Applications; Simulation Software; Social Simulations; Verification, Validation and Accreditation.

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This handbook is the first to provide comprehensive coverage of original state-of-the-science research, analysis, and design of integrated, human-technology systems.

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Since the debut of the Medicine Meets
Virtual Reality (MMVR) conference in
1992, MMVR has served as a forum for
researchers harnessing IT advances for the
benefit of patient diagnosis and care,
medical education and procedural training.
At MMVR, virtual reality becomes a theatre
for medicine, where multiple senses are

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engaged - sight, sound and touch - and language and image fuse. Precisely because this theatre is unreal, it is a valuable tool: the risks of experimentation and failure are gone, while the opportunity to understand remains. Improvement of this tool, through steady technological progress, is the purpose of MMVR. This book presents papers

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delivered at the MMVR18 / NextMed conference, held in Newport Beach, California, in February 2011, with contributions from international researchers whose work creates new devices and methods at the juncture of informatics and medicine. Subjects covered include simulation and learning, visualization and

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information-guided therapy, robotics and haptics, virtual reality and advanced ICT in Europe, validation of new surgical techniques, and many other applications of virtual-reality technology. As its name suggests, the NextMed conference looks forward to the expanding role that virtual reality can play in global healthcare. This

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overview of current technology will interest those who dedicate themselves to improving medicine through technology.

As part of the UML standard OCL has been adopted by both professionals in industry

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and by academic researchers and is one of the most widely used languages for expressing object-oriented system properties. This book contains key contributions to the development of OCL. Most papers are developments of work reported at different conferences and workshops. This unique compilation

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addresses many important issues faced by advanced professionals and researchers in object modeling like e.g. real-time constraints, type checking, and constraint modeling.

This text, based on a course taught by Randall O'Reilly and Yuko Munakata over

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the past several years, provides an in-depth introduction to the main ideas in the computational cognitive neuroscience. The goal of computational cognitive neuroscience is to understand how the brain embodies the mind by using biologically based computational models comprising networks of neuronlike units. This text,

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based on a course taught by Randall O'Reilly and Yuko Munakata over the past several years, provides an in-depth introduction to the main ideas in the field. The neural units in the simulations use equations based directly on the ion channels that govern the behavior of real neurons, and the neural networks incorporate

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anatomical and physiological properties of the neocortex. Thus the text provides the student with knowledge of the basic biology of the brain as well as the computational skills needed to simulate large-scale cognitive phenomena. The text consists of two parts. The first part covers basic neural computation mechanisms: individual

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neurons, neural networks, and learning mechanisms. The second part covers large-scale brain area organization and cognitive phenomena: perception and attention, memory, language, and higher-level cognition. The second part is relatively self-contained and can be used separately for mechanistically oriented cognitive

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neuroscience courses. Integrated
throughout the text are more than forty
different simulation models, many of them
full-scale research-grade models, with
friendly interfaces and accompanying
exercises. The simulation software (PDP++,
available for all major platforms) and
simulations can be downloaded free of

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charge from the Web. Exercise solutions are available, and the text includes full information on the software.

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