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This book constitutes the refereed proceedings of the 11th Latin American Symposium on Theoretical Informatics, LATIN 2014, held in Montevideo, Uruguay, in March/April 2014. The 65 papers presented together with 5 abstracts were carefully reviewed and selected from 192 submissions. The papers address a variety of topics in theoretical computer science with a certain focus on complexity, computational geometry, graph drawing, automata, computability, algorithms on graphs, algorithms, random structures, complexity on graphs, analytic combinatorics, analytic and enumerative combinatorics, approximation algorithms, analysis of algorithms, computational algebra, applications to bioinformatics, budget problems and algorithms and data structures.

Innovation in information and production technologies is creating benefits and disruption, profoundly altering how firms and markets perform. Digital DNA provides an in depth examination of the opportunities and challenges in the fast-changing global economy and lays out strategies that countries and the international community should embrace to promote robust growth while addressing the risks of this digital upheaval. Wisely guiding the transformation in innovation is a major challenge for global prosperity that affects everyone. Peter Cowhey and Jonathan Aronson demonstrate how the digital revolution is transforming the business models of high tech industries but also of traditional agricultural, manufacturing, and service sector firms. The rapidity of change combines with the uncertainty of winners and losers to create political and economic tensions over how to adapt public policies to new technological and market surprises. The logic of the policy trade-offs confronting society, and the political economy of practical decision-making is explored through three developments: The rise of Cloud Computing and trans-border data flows; international collaboration to reduce cybersecurity risks; and the consequences of different national standards of digital privacy protection. The most appropriate global strategies will recognize that a significant diversity in individual national policies is inevitable. However, because digital technologies operate across national boundaries there is also a need for a common international baseline of policy fundamentals to facilitate "quasi-convergence" of these national policies. Cowhey and Aronson's examination of these dynamic developments lead to a measured proposal for authoritative "soft rules" that requires governments to create policies that achieve certain objectives, but leaves the specific design to national discretion. These rules should embrace mechanisms to work with expert multi-stakeholder organizations to facilitate the implementation of formal agreements, enhance their political legitimacy and technical expertise, and build flexible learning into the governance regime. The result will be greater convergence of national policies and the space for the new innovation system to flourish.

"From Programs to Systems - The Systems Perspective in Computing" workshop (FPS 2014) was held in honor of Professor Joseph Sifakis in the framework of the 16th European Joint Conferences on Theory and Practice of Software, ETAPS, in

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Grenoble, April 2014. Joseph Sifakis is an active and visionary researcher in the area of system design. He believes that endowing design with scientific foundations is at least of equal importance as the quest for scientific truth in natural sciences. Previously, he has worked on Petri nets, concurrent systems, program semantics, verification, embedded systems, real-time systems, and formal methods more generally. The book contains 18 papers covering various topics related to the extension of programming theory to systems.

This book constitutes the refereed proceedings of the 6th International Conference on Computer Supported Education, CSEDU 2014, held in Barcelona, Spain, in April 2014. The 24 revised full papers presented were carefully reviewed and selected from 242 submissions. The papers address topics such as information technologies supporting learning; learning/teaching methodologies and assessment; social context and learning environments; domain applications and case studies; and ubiquitous learning.

This second edition of a Choice Outstanding Academic Title improves coverage of the global environments in which entrepreneurs operate. In *Global Entrepreneurship: Environment and Strategy*, Nir Kshetri explores and illuminates the economic, political, cultural, geographical, and technological environments that affect entrepreneurs as they exploit opportunities and create value in economies around the world. Grounded in theory, the book begins by laying out the concepts, indicators, and measurements that have unique impacts on entrepreneurs in different regions. This framework sets the scene for a close examination of global variations in entrepreneurial ecosystems and finance. Kshetri methodically examines entrepreneurship patterns in diverse economies through the lenses of economic system, political system, culture and religion, and geography (both by country and continent) – and for the first time, includes an entire chapter on entrepreneurship in Latin America. All new for this edition, *Global Entrepreneurship* offers case studies at the end of each chapter to illustrate relevant concepts, as well as two detailed cases in an appendix, to encourage broader reflection. The book is accompanied by online resources, bringing additional value for instructors and students in entrepreneurship and international business classes.

In these “thought-provoking visions of the future” (*The Wall Street Journal*), Joe Quirk and Patri Friedman of the Seasteading Institute explain how ocean cities can solve many of our environmental, technological, and civic problems, and introduce the visionaries and pioneers who are now making seasteading a reality. Our planet has been suffering from serious environmental problems and their social and political consequences. But imagine a vast new source of sustainable and renewable energy that would also bring more equitable economies. A previously untapped source of farming that could

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produce significant new sources of nutrition. Future societies where people could choose the communities they want to live in, free from the restrictions of conventional citizenship. This extraordinary vision of our near future as imagined in Seasteading attracted the powerful support of Silicon Valley's Peter Thiel—and it may be drawing close to reality. Facing growing environmental threats, French Polynesia has already signed on to build some of the world's first seasteads. Joe Quirk and Patri Friedman show us how cities built on floating platforms in the ocean will work, and they profile some of the visionaries who are implementing basic concepts of seasteading today. An entrepreneur's dream, these floating cities will become laboratories for innovation and creativity. Seasteading "offers hope for a future when life on land has grown grim" (Kirkus Reviews), proving the adage that yesterday's science fiction is tomorrow's science fact.

This market-leading introduction to probability features exceptionally clear explanations of the mathematics of probability theory and explores its many diverse applications through numerous interesting and motivational examples. The outstanding problem sets are a hallmark feature of this book. Provides clear, complete explanations to fully explain mathematical concepts. Features subsections on the probabilistic method and the maximum-minimums identity. Includes many new examples relating to DNA matching, utility, finance, and applications of the probabilistic method. Features an intuitive treatment of probability—intuitive explanations follow many examples. The Probability Models Disk included with each copy of the book, contains six probability models that are referenced in the book and allow readers to quickly and easily perform calculations and simulations.

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