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The development of EU enlargement has raised many thorny issues unanticipated by the framers of the EC Treaty. A significant upshot of these issues is that the concept of European identity — defined in terms of such factors as culture, history and economics — has supplanted the long-dominant theme of ‘ widening and deepening, ’ particularly since the Union ’ s expansion has become primarily eastward. The major contribution of this important book lies in its analysis of the conceptualization and perception of enlargement from various points of view, focusing on the concerns of stakeholders and the ‘ identity ’ conflicts and uncertainties incurred by enlargement initiatives. In the course of its presentation, it details the actual pre-accession Europeanization process and its complex history. Among the key elements discussed are the following: the conflict between ‘ widening ’ and ‘ deepening ’ and the effect on EU institutional reform; institutional requirements on candidate countries; pre-accession criteria and negotiations; administrative capacity, judicial capacity, and legal approximation in accession states; capacity of the EU to absorb new Member States; and EC law as part of European identity. Also covered are specific historical details of particular pre-accession negotiations (e.g., Greece, Spain, Portugal, Malta, and Cyprus), the still inconclusive negotiations with Turkey and the Western Balkan states, and political factors involved in the non-accession of Norway, Iceland and Switzerland. Assembling powerful evidence and applying incisive analysis, the author ’ s conclusion shows that, absent further (and major) EU institutional reform, it will be difficult for an enlarging Union to continue to ‘ deliver the goods. ’ A watershed in the continuing great debate on the fulfilment of the EC Treaty ’ s determination to foster and promote ‘ an ever closer union of the peoples of Europe, ’ this book will prove invaluable to anybody interested in the European integration project, particularly lawyers, academics, officials and policymakers in the EU Member States.

Focussing specifically on city branding this is an invaluable text as city branding becomes increasingly important across the world and has a direct impact on public and private sector practice

Quantum computers will revolutionize the way telecommunications networks function. Quantum computing holds the promise of solving problems that would be intractable with conventional computers by implementing principles from quantum physics in the development of computer hardware, software and communications equipment. Quantum-assisted computing will be the first step towards full quantum systems, and will cause immense disruption of our traditional networks. The world ’ s biggest manufacturers are investing large amounts of resources to develop crucial quantum-assisted circuits and devices. Quantum Computing and Communications: Gives an overview of basic quantum computing algorithms and their enhanced versions such as efficient database searching, counting and phase estimation. Introduces quantum-assisted solutions for telecom problems including multi-user detection in mobile systems, routing in IP based networks, and secure ciphering key distribution. Includes an accompanying website featuring exercises (with solution manual) and sample algorithms from the classical telecom world, corresponding quantum-based solutions, bridging the gap between pure theory and engineering practice. This book provides telecommunications engineers, as well as graduate students and researchers in the fields of computer science and telecommunications, with a wide overview of quantum computing & communications and a wealth of essential, practical information.

This book, written by four internationally renowned bioethicists and first published in 2000, was the first systematic treatment of the fundamental ethical issues underlying the application of genetic technologies to human beings. Probing the implications of the remarkable advances in genetics, the authors ask how should these affect our understanding of distributive justice, equality of opportunity, the rights and obligations as parents, the meaning of disability, and the role of the concept of human nature in ethical theory and practice. The book offers a historical context to contemporary debate over the use of these technologies by examining the eugenics movement of the late nineteenth and early twentieth centuries. The questions raised in this book will be of interest to any reflective reader concerned about science and society and the rapid development of biotechnology, as well as to professionals in such areas as philosophy, bioethics, medical ethics, health management, law, and political science.

Latin American Investment Protections provides a unique country-by-country discussion of legal protections and dispute resolution/arbitration relating to foreign investment in Latin America, including applicable national laws, international treaties, stabilization regimes and known investor-State disputes.

A comprehensive guide to the scope of contemporary urban design theory in Europe and the USA.

This is the digital version of the printed book (Copyright © 2005). If you develop software without understanding the requirements, you're wasting your time. On the other hand, if a project spends too much time trying to understand the requirements, it will end up late and/or over-budget. And products that are created by such projects can be just as unsuccessful as those that fail to meet the basic requirements. Instead, every company must make a reasonable trade-off between what's required and what time and resources are available. Finding the right balance for your project may depend on many factors, including the corporate culture, the time-to-market pressure, and the criticality of the application. That is why requirements management—gathering requirements, identifying the "right" ones to satisfy, and documenting them—is essential. Just Enough Requirements Management shows you how to discover, prune, and document requirements when you are subjected to tight schedule constraints. You'll apply just enough process to minimize risks while still achieving desired outcomes. You'll determine how many requirements are just enough to satisfy your customers while still meeting your goals for schedule, budget, and resources. If your project has insufficient resources to satisfy all the requirements of your customers, you must read Just Enough Requirements Management.

"This book provides a comprehensive collection of knowledge from experts within the field of information security and privacy and explores the changing roles of information technology and how this change will impact information security and privacy"--Provided by publisher.

Neuronal Noise combines experimental, theoretical and computational results to show how noise is inherent to neuronal activity, and how noise can be important for neuronal computations. The book covers many aspects of noise in neurons, with an emphasis on the largest source of noise: synaptic noise. It provides students and young researchers with an overview of the important methods and concepts that have emerged from research in this area. It also provides the specialist with a summary of the large body of sometimes contrasting experimental data, and different theories proposed to explore the computational power that various forms of "noise" can confer to neurons.

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