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This book constitutes the refereed proceedings of the 5th International Conference on Formal Methods in Computer-Aided Design, FMCAD 2004, held in Austin, Texas, USA in November 2004. The 29 revised full papers presented together with the abstract of an invited talk were carefully reviewed and selected from 69 submissions. The papers address all current issues on tools, methods, algorithms, and foundational theory for the application of formalized reasoning to all aspects of computer-aided systems design, including specification, verification, synthesis, and testing.

Deregulation, privatization and marketization have become the bywords for the reforms and debates surrounding the public sector. This major book is unique in its comparative analysis of the reform experience in Western and Eastern Europe, Australia, New Zealand and Canada. Leading experts identify a number of key factors to systematically explain the similarities and differences, map common problems and together reflect on the future shape of the public sector, exploring significant themes in a lively and accessible way.

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The 2008 global financial crisis represented a pivotal moment that separated prior phases of the development of financial technology (FinTech) and regulatory technology (RegTech) from the current paradigm. Today, FinTech has entered a phase of rapid development marked by the proliferation of startups and other new entrants, such as IT and ecommerce firms that have fragmented the financial services market. This new era presents fresh challenges for regulators and highlights why the evolution of FinTech necessitates a parallel development of RegTech. In particular, regulators must develop a robust new framework that promotes innovation and market confidence, aided by the use of regulatory "sandboxes." Certain RegTech developments today are highlighting the path toward another paradigm shift, which will be marked by a reconceptualization of the nature of financial regulation.

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