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Nota di contenuto	Front Cover; Contents; Foreword; Acknowledgments; About the Author; Abbreviations; Overview; Tables; Table O.1 Installed Capacity of Indian Power Generation Assets; Figure O.1 Bank Exposure to Power Sector; Figure O.2 Growth Rate of Bank Credit to Select Sectors; Figures; Table O.2 Causes for Increasing Vulnerability of Corporate Entities; Table O.3 First Integrated Rating for State Power Distribution Utilities, March 2013; Lessons Learned from Two Decades of Efforts to Attract Private Investment in the Power Sector; Table O.4 Allocations of State Capacity under the National Solar Mission Figure O.3 Summary of Electricity Value Chain under Pressure General Observations and a View Ahead; Notes; References; Chapter 1 Introduction to Private Sector Participation in the Indian Power Sector; The Prereform Period: From Independence to 1991; Box 1.1 The Green Revolution: Genesis of Free Power to the Agricultural Sector; Phase 1 (1991-95): The Opening of the Sector to Private Investment in Generation-Independent Power Producer Policy; Boxes; Phase 2 (1996-2003): Restructuring of SEBs, Introduction of Sector Regulators, and Initial Attempts at Privatization in Orissa and Delhi Phase 3 (2003-12): Enactment of the Electricity Act and Subsequent

Policy Initiatives to Introduce Competition and Create a Market in Generation, Transmission, and Distribution Phase 4: Investor Uncertainty at the Start of the 12th Five-Year Plan; Private Participation in Generation, Transmission, and Distribution; Notes; Reference; Chapter 2 Private Sector Participation in Thermal Generation; Key Messages; Importance of Power Generation; Placing the Indian Power Sector in an International Context; Figure 2.1 Growth of Private Sector in Power Generation Segment

Growth of Private Sector Participation in Power Generation in India

Figure 2.2 Evolution of Ownership of Power Generation Assets, 2007-

12; Table 2.1 Installed Electricity Generation Capacity of the Most

Populous Countries; Table 2.2 Installed Capacity of Indian Power

Generation Assets; Independent Power Projects Policy of the Early

1990's; Key Issues in Implementation of the IPP Policy; Table 2.3 Eight

Most Promising Fast-Track Projects; Intermediate Policy Initiatives for

Private Sector Participation in Generation; Post-Electricity Act of 2003:

Tariff-Based Competitive Bidding

Figure 2.3 Competitive Procurement Table 2.4 Competitive

Procurement Characteristics by Case; Table 2.5 Possible Tariff

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Sector to Case 1 and Case 2 Procurement through Competitive Bidding;

Table 2.6 Summary of Case 1 Bids; Table 2.7 Summary of Case 2 Bids,

Other than UMPPs; Table 2.8 Status of Identified UMPP Projects;

Comparison of Case 1 and Case 2 Bids with Noncompetitively Awarded

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Figure 2.5 Case 2 Bids

Prospects for Future Private Participation in Power Generation: What Is

Holding Back Private Investors?

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## Sommario/riassunto

The state of the Indian power sector today is an acknowledged constraint to the country's growth aspirations. This book examines the home-grown Indian experience with private sector participation in power, identifies emerging risks, and proposes specific actions for government consideration, so that the power sector may fulfill its important role in India's growth story. Seeking financing, efficiency, and project management skills from the private sector to complement public sector efforts, the state governments and the central government have invited private participation in power for the pas

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2. Record Nr.	UNINA9910828837803321
Titolo	Recent developments in quantum affine algebras and related topics : representations of affine and quantum affine algebras and their applications, North Carolina State University, May 21-24, 1998 / / Naihuan Jing, Kailash C. Misra, editors
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ISBN	0-8218-7838-7
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Nota di contenuto	""Contents""; ""Preface""; ""The polynomial behavior of weight multiplicities for classical simple Lie algebras and classical affine Kac-Moody algebras""; ""A note on embeddings of some Lie algebras defined by matrices""; ""Principal realization for the extended affine Lie algebra of type sl2 with coordinates in a simple quantum torus with two generators""; ""Monomial bases of quantized enveloping algebras""; ""Quantized W-algebra of sl(2, 1): A construction from the quantization of screening operators""; ""Affine algebras and non-perturbative symmetries in superstring theory"" ""Automorphism groups and twisted modules for lattice vertex operator algebras""""Truncated meanders""; ""The q-characters of representations of quantum affine algebras and deformations of W-algebras""; ""Melzer's identities revisited""; ""Automorphisms of lattice type vertex operator algebras and variations, a survey""; ""Remarks on fermionic formula""; ""q-vertex operators for quantum affine algebras""; ""Homology of certain truncated Lie algebras""; ""Vertex operator algebras and the zeta function""; ""On Z-graded associative algebras

and their N-graded modules""

""An A-form technique of quantum deformations""""Determinant formula for the solutions of the quantum Knizhnik-Zamolodchikov equation with  $|q| = 1$ ""; ""Functorial properties of the hypergeometric map""; ""Polyhedral realizations of crystal bases and braid-type isomorphisms""; ""Meromorphic tensor categories, quantum affine and chiral algebras I""; ""Dual pairs and infinite dimensional Lie algebras""

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Autore	Colley Rupert
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Sommario/riassunto	Love history? Know your stuff with History in an Hour.Listen to this bite size audiobook about Hitler's experience as a soldier during World War One, the Nazi Party's climb to power, the elimination of their political opponents and the Weimar constitution. Learn about life in Nazi Germany, for women, the family, the Jews, and the use of state control, propaganda and security. See how Hitler manipulated foreign policy to achieve his aims, and how he brought the world into war.Nazi Germany in an Hour tell you everything you need to know about Germany under Nazi rule, in just one hour.Know your stuff: read about Nazi Germany in just one hour.

