

1. Record Nr.	UNINA990001350120403321
Autore	Gardiner, Stephen J.
Titolo	Harmonic approximation / Stephen J. Gardiner
Pubbl/distr/stampa	Cambridge : Cambridge University Press, 1995
ISBN	0-521-49799-X
Descrizione fisica	xiii, 132 p. ; 23 cm
Collana	London Mathematical Society lecture note series ; 221
Disciplina	515.785
Locazione	MA1
Collocazione	C-9-(221
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910952315603321
Autore	Andres Luis Alberto
Titolo	Uncovering the drivers of utility performance : : lessons from Latin America and the Caribbean on the role of the private sector, regulation, and governance in the power, water, and telecommunication sectors. / Luis A. Andres, Jordan Schwartz, J. Luis Guasch
Pubbl/distr/stampa	Washington, D.C. : , : World Bank, , 2013
ISBN	9780821397008 0821397001
Edizione	[1st ed.]
Descrizione fisica	pages cm
Altri autori (Persone)	SchwartzJordan GuaschJ. Luis
Disciplina	363.6098
Soggetti	Public utilities - Latin America Public utilities - Government policy - Latin America Privatization - Latin America Infrastructure (Economics) - Latin America Public utilities - Caribbean Area Public utilities - Government policy - Caribbean Area Privatization - Caribbean Area Infrastructure (Economics) - Caribbean Area

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	<p>Front Cover -- Title Page -- Copyright Page -- Contents -- Acknowledgments -- About the Authors -- Abbreviations -- Overview -- Message 1: Even in regions such as LAC, where reform has led to sector performance improvements in electricity distribution, water and sanitation, and fixed telecommunications, there is still much room for improvement -- Message 2: Both the government (as regulator and service provider) and the private sector (as service provider) can play active roles in improving sector performance -- Message 3: Improving sector performance requires a holistic approach that is tailored to specific circumstances -- Moving Forward -- Notes -- References -- Chapter 1 Introduction -- Analytical Framework and Scope -- Notes -- References -- Chapter 2 Benchmarking Utility Performance -- Why Benchmark Infrastructure Sectors? -- Do Utilities with Private Sector Participation Outperform Public Utilities? -- Conclusions -- Notes -- References -- Chapter 3 Understanding the Impact of Private Sector Participation on the Performance of Utilities -- Impact of Private Sector Participation on Electricity Distribution -- Impact of Private Sector Participation on Water and Sewerage -- Impact of Private Sector Participation on Fixed-Line Telecommunications -- Impact of Contract Design -- Conclusions -- Notes -- References -- Chapter 4 Regulatory Institutional Design and Sector Performance -- Benchmarking -- Factors Accounting for Differences in Governance -- Regulatory Governance and Sector Performance -- Principal Components of the Governance of Regulatory Agencies -- Conclusions -- Notes -- References -- Chapter 5 Corporate Governance of State-Owned Enterprises -- Methodology and Framework of Analysis -- Results of Corporate Governance Benchmarking -- Corporate Governance and Performance -- Conclusion -- Notes -- References. Chapter 6 Other Determinants of Sector Performance -- Corruption -- Cost Recovery -- Role of Civil Society -- Contract Arrangements -- Private Sector Participation and Renegotiation -- Private Sector Participation and Reputation -- Economies of Scope, Scale, and Density -- Competition in the Telecommunication Sector -- Conclusion -- Notes -- References -- Chapter 7 Conclusions -- Note -- Appendix A Empirical Approach -- References -- Appendix B Data Sets -- Performance Indicators Data Set -- LAC Electricity Distribution Benchmarking Database -- LAC Water and Sanitation Benchmarking Database -- ITU World Telecommunication/ICT Indicators Database -- Contract and Regulatory Characteristics Data Set -- Regulatory Governance -- Corporate Governance of State-Owned Enterprises -- Notes -- References -- Appendix C Benchmarking Analysis -- Electricity Distribution -- Water and Sanitation Sector -- Telecommunications Sector -- Public versus Private Benchmarking Assessment -- Appendix D Detailed Results of the Empirical Analysis -- Reference -- Appendix E Dimensions of Regulatory Governance -- Appendix F Regulatory Governance and Performance -- Appendix G Corporate Governance and Performance -- Box -- Figures -- Tables -- Back Cover.</p>
Sommario/riassunto	This book provides insights into infrastructure sector performance by focusing on the links between key indicators for utilities, and changes in ownership, regulatory agency governance, and corporate

governance, among other dimensions. By linking inputs and outputs over the last 15 years, the analysis is able to uncover key determinants that have impacted performance and address why the effects of such dimensions resulted in significant changes in the performance of infrastructure service provision.
