

1. Record Nr.	UNINA9910454043703321
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Titolo	Mexico's transition to a knowledge-based economy [[electronic resource]] : challenges and opportunities / / Yevgeny Kuznetsov, Carl J. Dahlman
Pubbl/distr/stampa	Washington, D.C., : World Bank, c2008
ISBN	1-281-38578-6 9786611385781 0-8213-6922-9
Descrizione fisica	1 online resource (186 p.)
Collana	WBI development studies
Altri autori (Persone)	DahlmanCarl J. <1950->
Disciplina	338.972
Soggetti	Education - Economic aspects - Mexico Information society - Mexico Information technology - Economic aspects - Mexico Technological innovations - Economic aspects - Mexico Technological innovations - Government policy - Mexico Electronic books. Mexico Economic conditions 1994- Mexico Economic policy 1994-
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 163-170).
Nota di contenuto	Contents; Foreword; Acknowledgments; Abbreviations and Acronyms; Part I. Need for a Transition to Knowledge-Based Economy; Figure 1.1 GDP per Capita Growth in the Republic of Korea and Mexico, 1960-2002; Figure 1.2 Four Projections of Mexico's Real GDP per Capita, 2001-2020; Box 1.1 Health Care Services as a Global Opportunity: Lessons from India; Figure 1.3 Manufacturing Productivity in Mexico, 1993-99; Figure 1.4 Manufacturing Industries in Mexico: Revealed Comparative Advantage by Technological Intensity; Figure 1.5 Microeconomic Competitiveness Figure 1.6 Patents of U.S. and Foreign Origin Granted by the U.S. Patent Office, 1981-2001 Table 1.1 World Trade as a Percentage of Global GDP, by Income Level of Country, 1970 and 2001; Table 1.2 Value

Added of Knowledge-Based Industries, OECD Countries; Table 1.3 Gross Domestic Expenditures on R&D as Percentage of GDP, 1981-2000; Table 1.4 R&D Spending in Selected Countries, by Income Level; Table 1.5 Investment in Tangibles and Intangibles, Selected OECD Countries, 1998; Figure 1.7 Worldwide Payments and Receipts of Royalty and License Fees, 1970-2002
Table 1.6 Payments and Receipts of Royalties and License Fees, Selected Regions and Countries, 2001 Table 1.7 From First-Generation NAFTA to a Knowledge-Driven, Second-Generation NAFTA; Figure 2.1 A Global View of the Knowledge Economy Index; Figure 2.2 GDP per Capita and Knowledge Economy Index, 2002; Figure 2.3 Knowledge Scorecards for Mexico and the United States; Figure 2.4 Mexico's Performance on the Four Pillars of the Knowledge Economy; Part II. Major Policy Issues; Figure 3.1 Innovation Variables: A Comparison of Mexico and China; Figure 3.2 Global View of Innovation Performance Figure 3.3 Learning Capabilities by Type of Firm Table 3.1 Instruments to Support Innovation by Type of Firm; Box 3.1 Discretionary Differences among Firms: The Automotive Industry; Figure 3.4 Value Added per Firm in Mexico's Motor Vehicles and Equipment Sector; Figure 3.5 Finance and Execution of R&D in Mexico by Sector, 2000; Figure 3.6 Efficiency of Spending on R&D, Selected OECD Firms, 1985-2000; Box 3.2 Three Types of Players in Mexico's Automotive Sector; Table 3.2 The Share in Total Exports of Commodity Groups in Which Mexican Strength Is Concentrated, 1993, 2000
Table 3.3 Exceptions and Promising Cases of Innovation at Different Levels Table 3.4 Federal R&D Expenditures in Mexico by Sector and Subsector, 2001; Box 3.3 Innovation through Interorganizational Networks; Figure 3.7 Organizations Involved in Innovation; Table 3.5 Number of Federal Enterprise Support Programs, by Type and Organization, 2001; Figure 3.8 Convergence of Enterprise Support and Innovation Programs; Table 3.6 Program Evaluations; Box 3.4 Improving Decentralized Sectoral and Regional Funds; Table 3.7 Venture Capital in Mexico: Supply and Demand
Figure 3.9 Proyecto Innovar as a Possible Hub of U.S.-Mexico Innovation Networks

Sommario/riassunto

Knowledge and its application are now widely recognized to be key sources of growth in the global economy. Putting knowledge to work allows countries to improve everyday life for their people, opening up new possibilities for small and medium-size enterprises and other less-developed economic groups. This volume examines the challenges and opportunities for Mexico's knowledge-based economy, offering strategies for making major improvements in the country's capacity to generate knowledge and transform it into wealth.

2. Record Nr.	UNINA9910463807203321
Autore	Harrington Surya Michael
Titolo	Google Earth forensics : using Google Earth geo-location in digital forensic investigations / / Michael Harrington, Michael Cross
Pubbl/distr/stampa	Waltham, Massachusetts : , : Syngress, , 2015 ©2015
ISBN	0-12-800216-6 0-12-800504-1
Edizione	[1st edition]
Descrizione fisica	1 online resource (122 p.)
Disciplina	363.250285
Soggetti	Criminal investigation Forensic sciences Evidence, Criminal Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Sommario/riassunto	Google Earth Forensics is the first book to explain how to use Google Earth in digital forensic investigations. This book teaches you how to leverage Google's free tool to craft compelling location-based evidence for use in investigations and in the courtroom. It shows how to extract location-based data that can be used to display evidence in compelling audiovisual manners that explain and inform the data in contextual, meaningful, and easy-to-understand ways. As mobile computing devices become more and more prevalent and powerful, they are becoming more and more useful in the field of law enforcement investigations and forensics. Of all the widely used mobile applications, none have more potential for helping solve crimes than those with geo-location tools. Written for investigators and forensic practitioners, Google Earth Forensics is written by an investigator and trainer with more than 13 years of experience in law enforcement who will show you how to use this valuable tool anywhere at the crime scene, in the lab, or in the courtroom. Learn how to extract location-based evidence using the Google Earth program or app on computers and mobile

devices Covers the basics of GPS systems, the usage of Google Earth, and helps sort through data imported from external evidence sources
Includes tips on presenting evidence in compelling, easy-to-understand formats

3. Record Nr.	UNINA9910522008303321
Autore	Barzini, Luigi <1874-1947>
Titolo	Al fronte : maggio-ottobre 1915 / di Luigi Barzini
Pubbl/distr/stampa	Milano, : Ledizioni, 2020
ISBN	978-88-552-6084-8
Descrizione fisica	243 p. ; 22 cm
Disciplina	940.4145
Locazione	FSPBC
Collocazione	XIV M 520
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	altra ed.: 978-88-5526-124-1 ePub