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| 1. | Record Nr. | UNINA990007546530403321 |
| | Autore | Flahault, Charles |
| | Titolo | La distribution géographique des végétaux dans la région méditerranéenne française / par Ch. Flahault |
| | Pubbl/distr/stampa | Paris : Paul Lechevalier, 1937 |
| | Descrizione fisica | XI, 178 p., 4 c. geogr. ripieg. : ill. ; 25 cm |
| | Collana | Encyclopédie biologique ; 18 |
| | Locazione | ILFGE |
| | Collocazione | H-02-147 |
| | Lingua di pubblicazione | Francese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| 2. | Record Nr. | UNINA9910968320803321 |
| | Autore | Peiris Shanaka |
| | Titolo | Post-Stabilization Economics in Sub-Saharan Africa : : Lessons from Mozambique / / Shanaka Peiris, Jean Clément |
| | Pubbl/distr/stampa | Washington, D.C. : , : International Monetary Fund, , 2008 |
| | ISBN | 9786613848925 9781455299317 1455299316 9781452797762 1452797765 9781283536479 1283536471 9781451945379 145194537X |
| | Edizione | [1st ed.] |
| | Descrizione fisica | 1 online resource (730 p.) |
| | Altri autori (Persone) | ClémentJean |
| | Disciplina | 330.9679 |
| | Soggetti | Economic assistance - Mozambique Postwar reconstruction - Mozambique Poverty - Mozambique Capacity Capital and Total Factor Productivity Cost |

Currency
 Exchange rates
 Exports and Imports
 Exports
 Foreign Aid
 Foreign aid
 Foreign Exchange
 Foreign exchange
 Government Policy
 Industrial productivity
 Industry Studies: Primary Products and Construction: General
 International economics
 International relief
 International trade
 Macroeconomics
 Macroeconomics: Production
 Mineral industries
 Mining sector
 Poverty
 Production and Operations Management
 Production
 Provision and Effects of Welfare Program
 Public finance & taxation
 Public Finance
 Real exchange rates
 Social welfare & social services
 Total factor productivity
 Trade: General
 Mozambique Economic conditions 1975-
 Mozambique Economic policy
 Mozambique, Republic of

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|-------------------------|---|
| 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. |
| Nota di contenuto | Introduction and overview / Jean A.P. Clement -- Sustaining growth takeoffs : lessons from Mozambique / Jean A.P. Clement and Shanaka J. Peiris -- Halving the poverty rate by 2015 / Louise Fox, Rui Benfica, and Melissa Sekkel -- Sustaining growth in the long term / Sam Jones -- Monetary and financial sector policies : the road to price and financial stability / Shanaka J. Peiris and Victor Lledo -- Monetary policy in Sub-Saharan Africa : lessons from a dynamic stochastic general equilibrium model applied to Mozambique / Shanaka J. Peiris and Magnus Saxegaard -- Macroeconomic management of scaled-up foreign aid / Shanaka J. Peiris -- Government-donor partnerships : Mozambique as a model of donor coordination / Felix Fischer, Emmy Bosten, and Victor Lledo -- Managing mineral resources : from curse to |

blessing / Julien Hartley and James Otto -- Strengthening Mozambique's business environment : diagnostics, strategies, and outcomes / Victor Lledo -- Export performance and competitiveness in Mozambique / Magnus Saxegaard.

Sommario/riassunto

Mozambique is an economic success story in sub-Saharan Africa (SSA). Its remarkable achievements offer valuable lessons to other low-income countries in a post-stabilization economic phase, including how they can efficiently manage a scaling up of foreign aid aimed at poverty reduction. Of special interest to other sub-Saharan countries are the book's discussions of Mozambique's progress toward consolidating macroeconomic and financial stability, and the challenges it faces in ensuring long-term sustainability, creating a virtuous cycle of natural resource use, and implementing second-generation structural reforms to sustain its growth. This book also provides a summary of the most recent research on issues related to post-stabilization economics in SSA.

3. **Record Nr.**

UNINA9911020241303321

Autore

Murray Barrie

Titolo

Electricity markets : investment, performance, and analysis / / Barrie Murray [[electronic resource]]

Pubbl/distr/stampa

Chichester ; ; New York, : Wiley, c1998

ISBN

1-118-87829-9
1-60119-512-5

Descrizione fisica

1 online resource (xviii, 276 p.) : ill. ;

Disciplina

333.793/2/0941

Soggetti

Electric utilities - Great Britain
Deregulation - Great Britain
Business & Economics
Industries

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 (p. [267]-269) and index.

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| 4. Record Nr. | UNINA9910957547603321 |
| Titolo | The future of photovoltaics manufacturing in the United States : summary of two symposia / / National Research Council of the National Academies |
| Pubbl/distr/stampa | Washington, D.C., : National Academies Press, 2011 |
| ISBN | 9786613278685 9780309224857 0309224853 9781283278683 1283278685 9780309142151 0309142156 |
| Edizione | [1st ed.] |
| Descrizione fisica | 1 online resource (290 p.) |
| Altri autori (Persone) | WessnerCharles W |
| Disciplina | 621.31244 |
| Soggetti | Photovoltaic power generation - Technological innovations - United States Photovoltaic power systems - Technological innovations - United States Building-integrated photovoltaic systems - Research - United States Solar energy industries - United States |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | "Charles W. Wessner, rapporteur ; Committee on Competing in the 21st Century: Best Practice in State and Regional Innovation Initiatives ; Board on Science, Technology, and Economic Policy, Policy and Global Affairs." |
| Nota di bibliografia | Includes bibliographical references. |
| Nota di contenuto | ""Front Matter""; ""Contents""; ""Preface""; ""I: OVERVIEW""; ""Overview: Partnering for Photo voltaics Manufacturing in the United States""; ""II: PROCEEDINGS--APRIL 23, 2009, SYMPOSIUM: THE FUTURE OF PHOTO VOLTAICS MANUFACTURING IN THE UNITED STATES""; ""Welcome--Charles Wessner""; ""Introduction--Clark McFadden""; ""Opening Remarks--John Lushetsky""; ""Panel I: Opportunities and Challenges Facing PV Manufacturing in the United States""; ""Panel II: Opportunities and Challenges Facing PV Manufacturing in the United States: Large Companies' Perspective"" |

""Panel III: National and International Consortia: Lessons and Best Practices""""Panel IV: Economics of Photovoltaics in the United States""; ""Luncheon Remarks: Transforming the Glass City into the Solar City: Toledo's Tradition of Innovation and Entrepreneurship--Congresswoman Marcy Kaptur ""; ""Panel V: Next Generation: The Flex Display Opportunity""; ""Panel VI: Roundtable Discussion-Key Issues and Next Steps Forward""; ""III: PROCEEDINGS--JULY 29, 2009, SYMPOSIUM: STATE AND REGIONAL INNOVATION INITIATIVES-PARTNERING FOR PHOTOVOLTAICS MANUFACTURING IN THE UNITED STATES"" ""Welcome--Charles Wessner""""Introduction--Clark McFadden""; ""Opening Remarks--Senator Mark Udall""; ""Panel I: Partnering for Photovoltaic Technologies""; ""Panel II: Advancing Solar Technologies: The Department of Energy""; ""Panel III: Facilitating Solar Innovation: Contributions from Other Federal Agencies""; ""Panel IV: Advances in Photovoltaic Manufacturing: Intermediating Institutions""; ""Panel V: Building a Solar PV Roadmap""; ""Roundtable: Next Steps for Government-Industry Collaboration in Photovoltaic Technologies""; ""IV: APPENDIXES"" ""Appendix A: April 23, 2009, Symposium: The Future of Photovoltaics Manufacturing in the United States: Biographies of Speakers""""Participants List""; ""Appendix B: July 29, 2009, Symposium: State and Regional Innovation Initiatives-Partnering for Photovoltaics Manufacturing in the United States: Biographies of Speakers""; ""Participants List""; ""Appendix C: Bibliography""

Sommario/riassunto

Technological innovation and growth are critical to U.S. competitiveness in a global economy. One means of facilitating growth and improving competitiveness is to foster more robust innovation ecosystems through the development of public-private partnerships, industry consortia, and other regional and national economic development initiatives. Public-private partnerships, in particular, catalyze the commercialization of state and national investments in research and development. One of the major projects of the National Research Council's Board on Science Technology and Economic Policy (STEP) is to examine state and local investment programs designed to attract and grow knowledge-based industries. STEP analyzes state and regional innovation initiatives to gain a better understanding of the challenges associated with the transition of research into products, the practices associated with successful state and regional programs, and their interaction with federal programs and private initiatives. In April and July 2009, STEP convened two meetings to assess the future of the U.S. photovoltaic industry and the practical steps that the federal government and some state and regional governments are taking to develop the capacity to manufacture photovoltaics competitively. The Future of Photovoltaic Manufacturing in the United States captures the presentations and discussions of these meetings. This report explores the prospects for cooperative R&D efforts, standards, and roadmapping efforts that could accelerate innovation and growth of a U.S. photovoltaics industry. It includes both efforts to strengthen existing industries as well as specific new technology focus areas such as nanotechnology, stem cells, and energy in order to gain an improved understanding of program goals, challenges, and accomplishments.