

1. Record Nr.	UNINA9910781891103321
Titolo	The future of photovoltaics manufacturing in the United States [[electronic resource]] : summary of two symposia / / National Research Council of the National Academies
Pubbl/distr/stampa	Washington, D.C., : National Academies Press, 2011
ISBN	0-309-22485-3 1-283-27868-5 9786613278685 0-309-14215-6
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:
APPENDICES""

""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""
