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showdown, while propping up a weakened North Korea. Accomplished contributors analyze the dynamics and the U.S.'s policy response.

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3. Record Nr. UNINA9910960175703321 Software, growth, and the future of the U.S. economy: report of a **Titolo** symposium / / Dale W. Jorgenson and Charles W. Wessner, editors: Committee on Software, Growth, and the Future of the U.S. Economy, Committee on Measuring and Sustaining the New Economy, Board of Science, Technology, and Economic Policy, Policy and Global Affairs, National Research Council of the National Academies Washington, D.C., : National Academies Press, c2006 Pubbl/distr/stampa **ISBN** 0-309-18020-1 1-280-56752-X 9786610567522 0-309-65310-X Edizione [1st ed.] Descrizione fisica 1 online resource (226 p.) Altri autori (Persone) JorgensonDale W <1933-> (Dale Weldeau) WessnerCharles W 338 Disciplina Soggetti Technological innovations - Economic aspects - United States Computer programs - Economic aspects - United States Economic development United States Economic conditions 21st century Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Publication from: National Academies Press website. Note generali Nota di bibliografia Includes bibliographical references (p. 194-203). ""Front Matter""; ""Contents""; ""Preface""; ""I INTRODUCTION""; Nota di contenuto ""Software and the New Economy""; ""II PROCEEDINGS""; ""Introduction--Dale W. Jorgenson""; ""The Economics of Software--William J. Raduchel""; ""Panel I The Role of Software What Does Software Do?""; ""Panel II How Do We Make Software and Why Is It Unique?"": ""Panel III a€? Software Measurement What Do We Track Today?""; ""Panel IV Moving Offshore: The Software Labor Force and the U.S. Economy""; ""Panel V Participants Roundtable Where Do We Go from Here? Policy Issues?"" ""Concluding Remarks--Dale W. Jorgenson""""III RESEARCH PAPER"";

""The Economics of Software: Technology, Processes, and Policy Issues--William J. Raduchel""; ""IV APPENDIXES""; ""Appendix A

Sommario/riassunto

Biographies of Speakers""; ""Appendix B Participants List""; ""Appendix C Selected Bibliography on Measuring and Sustaining the New Economy""

Starting in the mid 1990s, the United States economy experienced an unprecedented upsurge in economic productivity. Rapid technological change in communications, computing, and information management continue to promise further gains in productivity, a phenomenon often referred to as the New Economy. To better understand this phenomenon, the National Academies Board on Science, Technology, and Economic Policy (STEP) has convened a series of workshops and commissioned papers on Measuring and Sustaining the New Economy. This major workshop, entitled Software, Growth, and the Future of the U.S. Economy, convened academic experts and industry representatives from leading companies such as Google and General Motors to participate in a high-level discussion of the role of software and its importance to U.S. productivity growth; how software is made and why it is unique; the measurement of software in national and business accounts; the implications of the movement of the U.S. software industry offshore; and related policy issues.