

1. Record Nr.	UNINA9910702415403321
Autore	Stecher Dave
Titolo	Simplified space conditioning in low-load homes, results from the Fresno, California retrofit unoccupied test house / / prepared by Dave Stecher and Andrew Poerschke ; prepared for the National Renewable Energy Laboratory on behalf of the U.S. Department of Energy's Building America Program, Office of Energy Efficiency and Renewable Energy
Pubbl/distr/stampa	Golden, CO : , : U.S. Department of Energy, Energy Efficiency & Renewable Energy, Building Technologies Office, , February 2014
Descrizione fisica	1 online resource (x, 32 pages) : illustrations (chiefly color)
Soggetti	Architecture and energy conservation - California - Fresno Dwellings - Energy consumption - California - Fresno Dwellings - Heating and ventilation - California - Fresno
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed Nov. 13, 2014). "February 2014." "NREL technical monitor: Michael Gestwick." "DOE/GO-102014-4299"--Page [33].
Nota di bibliografia	Includes bibliographical references (pages 31-32).

2. Record Nr.	UNINA9910716249803321
Titolo	Appointment of a board of visitors to report upon the government and conditions in the Philippine Islands. May 25, 1926. -- Committed to the Committee of the Whole House on the State of the Union and ordered to be printed
Pubbl/distr/stampa	[Washington, D.C.] : , : [U.S. Government Printing Office], , 1926
Descrizione fisica	1 online resource (3 pages)
Collana	House report / 69th Congress, 1st session. House ; ; no. 1301 [United States congressional serial set] ; ; [serial no. 8534]
Altri autori (Persone)	KiessEdgar Raymond <1875-1930> (Republican (PA))
Soggetti	Government missions Legislative materials. United States Territories and possessions Politics and government United States Insular possessions Politics and government
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Batch processed record: Metadata reviewed, not verified. Some fields updated by batch processes. FDLP item number not assigned.

3. Record Nr.	UNINA9910298524403321
Autore	Schief Markus
Titolo	Business Models in the Software Industry : The Impact on Firm and M&A Performance // by Markus Schief
Pubbl/distr/stampa	Wiesbaden : , : Springer Fachmedien Wiesbaden : , : Imprint : Springer Gabler, , 2014
ISBN	3-658-04352-0
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (249 p.)
Disciplina	005.74
Soggetti	Information technology Business—Data processing Business Management science Management information systems Computer science IT in Business Business and Management, general Management of Computing and Information Systems
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	Characteristics of Software Business Models -- The Impact of Business Models on Firm and M&A Performance -- Software Business Model Management Tools.
Sommario/riassunto	The relevance of software business models has tremendously increased in recent years. Markus Schief explores opportunities to improve the management of these models. Based on a conceptual framework of software business model characteristics, he conducts large empirical studies to examine the current state of business models in the software industry. These data then serve as a foundation for statistical analyses of business models' impact on firm and M&A performance. Finally, the author develops a software business model management tool. Contents Characteristics of Software Business Models The Impact of Business Models on Firm and M&A Performance Software Business Model Management Tool Target Groups Researchers and students in

the fields of software business, information systems, and strategic management Decision makers in start-up and incumbent software firms, software industry consultants and analysts, investors and venture capitalists The Author Dr. Markus Schief obtained his doctoral degree under the supervision of Prof. Dr. Peter Buxmann at the Institute of Software Business & Information Management at Technische Universität Darmstadt, Germany.
