

1. Record Nr.	UNINA9910454022203321
Autore	Levy Santiago
Titolo	Good intentions, bad outcomes [[electronic resource]] : social policy, informality, and economic growth in Mexico / / Santiago Levy
Pubbl/distr/stampa	Washington, D.C., : Brookings Institution Press, c2008
ISBN	1-282-13132-X 9786612131325 0-8157-0163-2
Descrizione fisica	1 online resource (377 p.)
Disciplina	331.10972
Soggetti	Electronic books. Mexico Social policy Mexico Social conditions 1970-
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. 343-347) and index.
Nota di contenuto	Cover; Table of Contents; Foreword; Acknowledgments; Introduction; Institutions, Workers, and Social Programs; Formality and Informality; Workers' Valuation of Social Programs; Social Programs and Poor Workers; Mobility of Workers in the Labor Market; Social Programs, Welfare, and Productivity; Productivity and Illegal Firms; Investment and Growth under Informality; Social Programs and the Fiscal Accounts; Can Social Policy Increase Welfare and Growth; Appendix 1; Appendix 2; Appendix 3; Appendix 4; Appendix 5; Appendix 6; Appendix 7; Appendix 8; Appendix 9; References; Index
Sommario/riassunto	"Argues that incoherent social programs significantly contribute to poverty and little growth. Proposes converting the existing social security system into universal social entitlements. Advocates eliminating wage-based social security contributions and raising consumption taxes on higher-income households to increase the rate of GDP growth, reduce inequality, and improve benefits for workers"-- Provided by publisher.

2. Record Nr.	UNISALENTO991004384337107536
Autore	Henderson-Sellers, Brian
Titolo	A book of object-oriented knowledge : an introduction to object-oriented software engineering / Brian Henderson-Sellers
Pubbl/distr/stampa	Upper Saddle River, N.J. : Prentice Hall, 1997
ISBN	0135688906
Edizione	[2nd ed]
Descrizione fisica	253 p. : ill. ; 24 cm
Disciplina	005.1
Soggetti	Object-oriented programming - Computer science Software engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia