

1. Record Nr.	UNINA9910784304203321
Autore	Hurwicz Leonid
Titolo	Designing economic mechanisms / / Leonid Hurwicz, Stanley Reiter [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2006
ISBN	1-107-16145-2 1-280-48029-7 0-511-22048-0 0-511-22099-5 0-511-21900-8 0-511-30896-5 0-511-75425-6 0-511-21968-7
Descrizione fisica	1 online resource (ix, 344 pages) : digital, PDF file(s)
Classificazione	83.03
Disciplina	330.01/5195
Soggetti	Economics, Mathematical Economics - Mathematical models Mathematical optimization Game theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references (p. 335-340) and index.
Nota di contenuto	Cover; Half-title; Title; Copyright; Contents; Acknowledgements; Introduction; One Mechanisms and Mechanism Design; Two From Goals to Means: Constructing Mechanisms; Three Designing Informationally Efficient Mechanisms Using the Language of Sets; Four Revelation Mechanisms; References; Index
Sommario/riassunto	A mechanism is a mathematical structure that models institutions through which economic activity is guided and coordinated. There are many such institutions; markets are the most familiar ones. Lawmakers, administrators and officers of private companies create institutions in order to achieve desired goals. They seek to do so in ways that economize on the resources needed to operate the institutions, and that provide incentives that induce the required behaviors. This book

presents systematic procedures for designing mechanisms that achieve specified performance, and economize on the resources required to operate the mechanism. The systematic design procedures are algorithms for designing informationally efficient mechanisms. Most of the book deals with these procedures of design. When there are finitely many environments to be dealt with, and there is a Nash-implementing mechanism, our algorithms can be used to make that mechanism into an informationally efficient one. Informationally efficient dominant strategy implementation is also studied.

2. Record Nr. UNINA9910679849403321

**Titolo**

Caribbean update

**Pubbl/distr/stampa**

Maplewood, N.J., : Kal Wagenheim

**Disciplina**

917

**Soggetti**

Caribbean Area Economic conditions 1945- Periodicals

**Lingua di pubblicazione**

Inglese

**Formato**

Materiale a stampa

**Livello bibliografico**

Periodico