1. **Record Nr.** UNIPARTHENOPE000021014

   Autore Conference on regional accounts : <1961

   Titolo Design of regional accounts : papers presented at the conference on regional accounts, 1960, sponsored by the committee on regional accounts / ed. by W. Hochwald

   Pubbl/distr/stampa Baltimore : Johns Hopkins press, 1961

   Titolo uniforme Design of regional accounts

   Descrizione fisica XX, 281 p. ; 24 cm

   Collocazione 931/48

   Lingua di pubblicazione Inglese

   Formato Materiale a stampa

   Livello bibliografico Monografia

2. **Record Nr.** UNISA990003584300203316

   Autore LLOYD, G. E. R.

   Titolo Magic, reason and experience : studies in the origin and development of Greek science / G. E. R. Lloyd

   Pubbl/distr/stampa Cambridge [etc.], : Cambridge University Press, 1979

   ISBN 0-521-22373-3

   Descrizione fisica XII, 335 p. : ill. ; 24 cm

   Disciplina 509.38

   Soggetti Scienze - Grecia antica

   Collocazione CI 51

   Lingua di pubblicazione Inglese

   Formato Materiale a stampa

   Livello bibliografico Monografia

3.	Record Nr.	UNINA9910299642103321
	Autore	Kóczy László Á
	Titolo	Partition Function Form Games : Coalitional Games with Externalities / / by László Á. Kóczy
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
	ISBN	3-319-69841-9
	Edizione	[1st ed. 2018.]
	Descrizione fisica	1 online resource (320 pages)
	Collana	Theory and Decision Library C, Game Theory, Social Choice, Decision Theory, and Optimization, , 0924-6126 ; ; 48
	Disciplina	519.3
	Soggetti	Game theory
		Industrial organization
		Welfare economics
		Environmental sciences
		Computer science—Mathematics
		Game Theory
		Game Theory, Economics, Social and Behav. Sciences
		Industrial Organization
		Social Choice/Welfare Economics/Public Choice/Political Economy
		Math. Appl. in Environmental Science
		Math Applications in Computer Science
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Foundations: Purpose of the Book -- Terminology and Notation -- Preliminaries -- Stability: Dominance -- The Core -- Implementation of the Core -- Other Stability Concepts -- Fairness: Axioms -- The Shapley-value -- Other Values -- Applications: Oligopoly Models -- Environmental Applications -- Femtocell Networks -- Further Applications.
	Sommario/riassunto	This book presents a systematic overview on partition function form games: a game form in cooperative game theory to integrate externalities for various applications. Cooperative game theory has been immensely useful to study a wide range of issues, but the standard approaches ignore the side effects of cooperation. Recently

interest shifted to problems where externalities play the main roles such as models of cooperation in market competition or the shared use of public resources. Such problems require richer models that can explicitly evaluate the side-effects of cooperation. In partition function form games the value of cooperation depends on the outsiders' actions. A recent surge of interest driven by applications has made results very fragmented. This book offers an accessible, yet comprehensive and systematic study of properties, solutions and applications of partition function games surveying both theoretical results and their applications. It assembles a survey of existing research and smaller original results as well as original interpretations and comparisons. The book is self-contained and accessible for readers with little or no knowledge of cooperative game theory.