1. **Record Nr.** UNINA9910138280003321

   Autore Marco Aurelio dos Santos Bernardes

   Titolo Biofuel Production : Recent Developments and Prospects / / edited by Marco Aurelio Dos Santos Bernardes

   Pubbl/distr/stampa IntechOpen, 2011
   Croatia : , : IntechOpen, , 2011

   ISBN 953-51-4435-9

   Edizione [1st ed.]

   Descrizione fisica 1 online resource (610 pages) : illustrations

   Disciplina 572

   Soggetti Biofuels

   Lingua di pubblicazione Inglese

   Formato Materiale a stampa

   Livello bibliografico Monografia

   Nota di bibliografia Includes bibliographical references.

   Sommario/riassunto This book aspires to be a comprehensive summary of current biofuels issues and thereby contribute to the understanding of this important topic. Readers will find themes including biofuels development efforts, their implications for the food industry, current and future biofuels crops, the successful Brazilian ethanol program, insights of the first, second, third and fourth biofuel generations, advanced biofuel production techniques, related waste treatment, emissions and environmental impacts, water consumption, produced allergens and toxins. Additionally, the biofuel policy discussion is expected to be continuing in the foreseeable future and the reading of the biofuels features dealt with in this book, are recommended for anyone interested in understanding this diverse and developing theme.

2.	Record Nr.	UNINA9910781762903321
	Autore	Kaplow Louis
	Titolo	The theory of taxation and public economics [[electronic resource] /] / Louis Kaplow
	Pubbl/distr/stampa	Princeton, N.J., : Princeton University Press, c2008
	ISBN	1-283-25603-7
		9786613256034
		1-4008-3922-X
	Edizione	[Course Book]
	Descrizione fisica	1 online resource (495 p.)
	Disciplina	336.2001
	Soggetti	Finance, Public
		Taxation
		Income tax
		Welfare economics
		Distributive justice
	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. [417]-454) and index.
	Nota di contenuto	Framework. An integrated view; The social objective -- Optimal taxation. Optimal income taxation; Elaboration and extensions; Income and commodity taxation -- Government expenditures. Transfer payments; Goods and services -- Additional aspects of taxation. Taxation of capital; Taxation of transfers; Taxation and social security; Taxation of families -- Distributive justice and social welfare. Welfare; Social welfare function; Other normative criteria.
	Sommario/riassunto	The Theory of Taxation and Public Economics presents a unified conceptual framework for analyzing taxation--the first to be systematically developed in several decades. An original treatment of the subject rather than a textbook synthesis, the book contains new analysis that generates novel results, including some that overturn long-standing conventional wisdom. This fresh approach should change thinking, research, and teaching for decades to come. Building on the work of James Mirrlees, Anthony Atkinson and Joseph Stiglitz, and subsequent researchers, and in the spirit of classics by A. C. Pigou, William Vickrey, and Richard Musgrave, this book steps back from

particular lines of inquiry to consider the field as a whole, including the relationships among different fiscal instruments. Louis Kaplow puts forward a framework that makes it possible to rigorously examine both distributive and distortionary effects of particular policies despite their complex interactions with others. To do so, various reforms--ranging from commodity or estate and gift taxation to regulation and public goods provision--are combined with a distributively offsetting adjustment to the income tax. The resulting distribution-neutral reform package holds much constant while leaving in play the distinctive effects of the policy instrument under consideration. By applying this common methodology to disparate subjects, The Theory of Taxation and Public Economics produces significant cross-fertilization and yields solutions to previously intractable problems.