

1. Record Nr.	UNINA9910707782003321
Autore	Birchley J. C.
Titolo	LOFT input dataset reference document for RELAP5 validation studies / / prepared by J.C. Birchley
Pubbl/distr/stampa	Washington, DC : , : Office of Nuclear Regulatory Research, U.S. Nuclear Regulatory Commission, , April 1992
Descrizione fisica	1 online resource (x, 78 pages) : illustrations
Collana	International agreement report ; ; NUREG/IA-0072
Soggetti	Pressurized water reactors - Accidents - Computer programs Computer programs - Validation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"AEEW-R2454." "Winfrith Technology Centre, United Kingdom Atomic Energy Authority." "April 1992." "Prepared as part of the Agreement on Research Participation and Technical Exchange under the International Thermal-Hydraulic Code Assessment and Application Program (ICAP)." "Type of report: technical"--Bibliographic data sheet.
Nota di bibliografia	Includes bibliographical references (page 15).

2. Record Nr.	UNINA9910720079403321
Autore	Balestrino Alessandro
Titolo	The Economics of Family Taxation : Optimal Tax Issues from a Household Economics Perspective // by Alessandro Balestrino
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
ISBN	9783031281709 9783031281693
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (110 pages)
Collana	Population Economics
Disciplina	304.6
Soggetti	Population - Economic aspects Economics Social policy Population Economics Social Policy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Chapter 1. Standard optimal taxation with single agents: what it is and what to use in its place -- Chapter 2. Optimal taxation in the presence of household production -- Chapter 3. Income taxation with two-person households -- Chapter 4. Income taxation and public spending with two-person households -- Chapter 5. The scal treatment of family size: an overview -- Chapter 6. The scal treatment of family size: a further look -- Chapter 7. The tax treatment of children when parents act non-cooperatively: a preliminary account.
Sommario/riassunto	This book reflects the reality of most taxpayers. It provides a comprehensive and up-to-date treatment of optimal tax issues from a household economics perspective. A unified and integrated approach is employed to analyze optimal taxation in a homogeneous way. The author adopts a household production approach to allow a critical understanding of the way tax policy impacts economic agents. This way home activities can be studied with the same toolbox normally employed for the market activities. This is motivated by the fact that in reality most agents act from within a family, and their interaction with

the economy at large and tax policy in particular is mediated by the interdependence of the family members' choices, although taxation is typically studied in a framework in which the economic agents are isolated individuals. The aim of the book is to provide, a comprehensive treatment of family taxation within this approach, focusing on the normative side – social welfare maximising taxation. As a consequence of the book's analysis, many important and established results in public economics may have to be revised. The book will be useful to both graduate students and researchers alike in that it adopts a rigorous analytical language but also includes ample intuitive explanations.
