

1. Record Nr.	UNISALENTO991001547729707536
Autore	Sylos Labini, Paolo
Titolo	Le classi sociali negli anni '80 / Paolo Sylos Labini
ISBN	8842026883
Edizione	[6. ed.]
Descrizione fisica	xv, 260 p. : tab. ; 20 cm
Collana	Sagittari Laterza ; 1
Disciplina	330.92
Soggetti	Classi sociali Economia politica contemporanea Sviluppo e Sottosviluppo - Teorie
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In Appendice: Tabelle statistiche commentate

2. Record Nr.	UNINA9910822636503321
Autore	Grivet-Talocia Stefano <1970->
Titolo	Passive macromodeling : theory and applications / / Stefano Grivet-Talocia, Politecnico di Torino, Italy, Bjørn Gustavsen, SINTEF Energy Research, Norway
Pubbl/distr/stampa	Hoboken, New Jersey : , : Wiley, , 2016 ©2016
ISBN	1-119-14095-1 1-119-14097-8
Descrizione fisica	1 online resource (903 p.)
Collana	Wiley Series in Microwave and Optical Engineering
Classificazione	TEC008050
Disciplina	621.301/1
Soggetti	Electromagnetic interference - Computer simulation Analog electronic systems - Computer simulation Electric power systems - Computer simulation Passive components - Computer simulation
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 and index.
Sommario/riassunto	"In the first comprehensive treatment of passive macromodeling on the market, macromodeling experts Stefano Grivet-Talocia and Bjorn Gustavsen address the complex subject with examples of effective, proven methods. Finally, students and researchers may turn to a text that tends to the theoretical background essential to comprehending the algorithms' advantages and disadvantages. With the latest information on black-box passive macromodeling and software implementation, this book is a foolproof guide to both the basics and complexities of passive macromodeling"-- "This book offers coverage of developments in linear macromodeling, with a focus on effective, proven methods. After starting with a definition of the fundamental properties that must characterize models of physical systems, the authors discuss several prominent passive macromodeling algorithms for lumped and distributed systems and compare them under accuracy, efficiency, and robustness standpoints. The book includes chapters with standard background material (such

as linear time-invariant circuits and systems, basic discretization of field equations, state-space systems), as well as appendices collecting basic facts from linear algebra, optimization templates, and signals and transforms. The text also covers more technical and advanced topics, intended for the specialist, which may be skipped at first reading"--
