

1. Record Nr.	UNISA996204843703316
Titolo	2009 International Conference on Clean Electrical Power : 9-11 June 2009
Pubbl/distr/stampa	New York : , : IEEE, , 2009
ISBN	1-5090-7115-6 1-4244-2544-1
Descrizione fisica	1 online resource (709 pages)
Disciplina	621.042
Soggetti	Power resources Electric power Renewable energy sources
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910154684503321
Autore	John Nicholas A.
Titolo	The age of sharing / / Nicholas A. John
Pubbl/distr/stampa	Malden, Massachusetts : , : Polity, , 2017 2017
ISBN	1-5095-1227-6 1-5095-1229-2 9781509512270
Descrizione fisica	1 online resource (169 pages) : illustrations
Classificazione	LAN004000
Disciplina	302/.1
Soggetti	Sharing Sharing - Social aspects Mass media - Social aspects
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Table of Contents; Series page; Title page; Copyright page; Preface; Acknowledgements; 1: Introduction; What is Sharing?; The Meanings of Sharing; Sharing and the Human Condition; Research into 'Sharing'; The Rest of the Book; Two Notes about Style; Notes; 2: How Sharing Became Caring; 'Sharing' in the Dictionary; 'Sharing' and Corpus Analysis; The Emergence of Sharing-as-Telling; Sharing and Caring; Conclusion; Notes; 3: Sharing and the Internet; Constructing the Internet as Prosocial; Sharing and the Hacker Ethic; If Not Sharing, Then What?; Sharing and Social Media; Why 'Sharing'? Sharing and MystificationConclusion; Notes; 4: Sharing Economies; The Sharing Economy: Since When?; The Sharing Economy, Early Childhood and Ancient History; The Sharing Economy and Network Technologies; Critiquing the 'Sharing Economy'; Conclusion; Notes; 5: Sharing Our Feelings; Sharing and the Therapeutic Discourse; Sharing and the Oxford Group; 'Sharing' as Talking about Emotions; Mediated Displays of Authenticity; Conclusion; Notes; 6: Sharing Files; Why File Sharing is Called File Sharing; It Ain't What You Share (It's the Way That You Share It); Conclusion; Notes; 7: Conclusion; Notes.
Sommario/riassunto	"Sharing is central to how we live today: it is what we do online; it is a

model of economic behavior; and it is also a type of therapeutic talk. Sharing always comes with a warm glow around it, embodying positive values such as empathy, communication, fairness, openness and equality. The Age of Sharing shows how and when sharing became caring, and explains how its meanings have changed in the digital age. Sharing, though, is also a word used to camouflage commercial or even exploitive relations, leading many to bemoan that It isn't really sharing. Websites say they share data with advertisers, though actually they sell it, while parts of the sharing economy look much like rental services. But The Age of Sharing ultimately argues that practices described as sharing and critiques of those practices have common roots. Consequently, the powerful metaphor of sharing now constructs significant swathes of our social practices and provides the grounds for critiquing them; it is a mode of participation in the capitalist order and a way of resisting it. Taking in nineteenth century literature, Alcoholics Anonymous, the American counterculture, reality TV, hackers, Airbnb, Facebook and more, The Age of Sharing offers a rich account of a complex contemporary keyword. The Age of Sharing will appeal to students and scholars of the Internet, digital culture, and linguistics"--

3. Record Nr.	UNINA9910820080903321
Autore	Linkhart Douglas K.
Titolo	Microwave circulator design // Douglas K. Linkhart
Pubbl/distr/stampa	Norwood, Massachusetts : , : Artech House, , [2014] [Piscataway, New Jersey] : , : IEEE Xplore, , [2014]
ISBN	1-60807-584-2
Edizione	[Second edition.]
Descrizione fisica	1 online resource (386 p.)
Collana	Artech House microwave library
Disciplina	621.381/331
Soggetti	Circulators, Wave-guide - Design and construction
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 at the end of each chapters and index.
Nota di contenuto	Microwave Circulator DesignSecond Edition; Contents; Preface; Acknowledgments; 1 Theory of Operation; 1.1 Units, Conversions, and Symbols; 1.2 The Physical Basis of Ferrimagnetism; 1.3 Ferrimagnetic Resonance; 1.4 Microwave Propagation in Ferrites; 1.5 Other Technologies; 1.5.1 Semiconductor Circulators; 1.5.2 Nanotechnology Circulators; 1.5.3 Thin Ferrite Films; 1.5.4 Active Circulators; References; 2 Circulator Specification; 2.1 The Parameters; 2.2 Reflections and Segmentation; 2.3 Junction Circulators; 2.3.1 Single-Ferrite (Non- Composite) Junction Circulators. 2.3.2 Composite- Ferrite Junction Circulators2.4 Lumped- Constant Circulators; 2.5 Differential Phase Shift Circulators; 2.6 Switching Circulators; 2.7 Okada Circulators; 2.8 Field- Displacement Isolators; 2.9 Resonance Isolators; References; 3 Applications of Circulators; 3.1 Load Isolation; 3.2 Duplexing; 3.3 Multiplexing; 3.4 Parametric Amplifiers; 3.5.
Sommario/riassunto	"Circulator design has advanced significantly since the first edition of this book was published 25 years ago. The objective of this second edition is to present theory, information, and design procedures that will enable microwave engineers and technicians to design and build circulators successfully. This resource contains a discussion of the various units used in the circulator design computations, as well as covers the theory of operation. This book presents numerous applications, giving microwave engineers new ideas about how to solve

problems using circulators. Design examples are provided, which demonstrate how to apply the information to real-world design tasks."

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