

1. Record Nr.	UNINA9910286442503321
Autore	Schteingart Martha
Titolo	Espacio y vivienda en la Ciudad de México / Marthe Schteingart, coordinadora
Pubbl/distr/stampa	El Colegio de México, 1991 Mexico, D.F. : , : I Asamblea de Representantes del Distrito Federal, , 1991 ©1991
ISBN	607-628-655-5 968-12-0495-6
Edizione	[1. ed.]
Descrizione fisica	1 online resource (317 p.) : : ill. ;
Altri autori (Persone)	SchteingartMartha
Disciplina	338.47690830972
Soggetti	Urbanization - Mexico - Mexico City Housing policy - Mexico - Mexico City Housing - Mexico - Mexico City Electronic books.
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	Este libro presenta un conjunto de trabajos de investigadores interesados en analizar el problema del espacio y la vivienda en la ciudad de México y en elaborar propuestas que puedan ser tomadas en cuenta por quienes tienen a su cargo el desarrollo de las políticas urbanas y habitacionales de esta metrópoli.

2. Record Nr.	UNINA9910254629503321
Autore	Galati Gaspare
Titolo	100 Years of Radar / / by Gaspare Galati
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
ISBN	3-319-00584-7
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (407 p.)
Disciplina	530
Soggetti	Electronic circuits Aerospace engineering Astronautics Physics History Electronic Circuits and Devices Aerospace Technology and Astronautics History and Philosophical Foundations of Physics History of Science
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.
Nota di contenuto	The unfortunate inventor and the lucky one - the Ur-radar, primordial apparatus -- The owls and the Owl - birth of the Italian radar -- A simultaneous invention - the first developments -- The air defense and the alleged father of radar -- The Second World War and its legacies -- The radar flies: birth and development of airborne radar systems -- The Italian situation in post-war period: SMA, Microlambda, Sindel, Selenia, Contraves, GEM, IDS -- From terrestrial to space-based radar: the adventure of Synthetic Aperture Radar (SAR) -- Scops owls and bats - some considerations on the development of radar -- System Integration: final solution for the radar?.
Sommario/riassunto	This book offers fascinating insights into the key technical and scientific developments in the history of radar, from the first patent, taken out by Hülsmeyer in 1904, through to the present day. Landmark events are highlighted and fascinating insights provided into the exceptional people who made possible the progress in the field,

including the scientists and technologists who worked independently and under strict secrecy in various countries across the world in the 1930s and the big businessmen who played an important role after World War II. The book encourages multiple levels of reading. The author is a leading radar researcher who is ideally placed to offer a technical/scientific perspective as well as a historical one. He has taken care to structure and write the book in such a way as to appeal to both non-specialists and experts. The book is not sponsored by any company or body, either formally or informally, and is therefore entirely unbiased. The text is enriched by approximately three hundred images, most of which are original and have been accessed by detailed searches in the archives.
