1. Record Nr. UNINA9910703243903321

Autore	King Kathleen M
Titolo	Medicare Part D formularies [[electronic resource]] : CMS conducts oversight of mid-year changes; most mid-year changes were enhancements / / [Kathleen M. King]
Pubbl/distr/stampa	Washington, DC : , : U.S. Govt. Accountability Office, , [2011]
Descrizione fisica	1 online resource (17 pages) : illustrations
Soggetti	Medicare beneficiaries Medicine - United States Pharmaceutical services insurance - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from PDF title screen (viewed Sept. 26, 2011). "June 30, 2011." "GAO-11-366R."
Nota di bibliografia	Includes bibliographical references.

2. Record Nr. UNINA9910986131103321

Autore	Zhang Bo
Titolo	Parity-Time Symmetric Wireless Power Transfer / / by Bo Zhang, Xujian Shu, Lihao Wu
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	9789819631490 9819631491
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (342 pages)
Collana	CPSS Power Electronics Series, , 2520-8861
Altri autori (Persone)	ShuXujian WuLihao
Disciplina	621.381044
Soggetti	Power electronics Electronic circuits Power Electronics Electronic Circuits and Systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- PT Symmetric Principle and Circuits -- PT Symmetric Wireless Power Transfer System and Its Characteristics -- Transfer Characteristics of Constant Power and Constant Efficiency Against Misalignment -- Transfer Characteristics of Constant Power and Constant Efficiency Against Distance -- Transfer Characteristics of Constant Voltage / Constant Current -- Multi-Load PT Symmetric Wireless Power Transfer System -- High-Order PT Symmetric Wireless Power Transfer System With Relay Coils -- Techniques for Improving Performances of PT Symmetric Wireless Power Transfer -- Electric-Field Coupling PT Symmetric Wireless Power Transfer System -- Inductive and Capacitive Dual-Coupled PT Symmetric Wireless Power Transfer System.
Sommario/riassunto	This book belongs to the subject of Electric Engineering, and involves the concept of PT symmetry in quantum mechanics. It presents a concise and insightful view of the knowledge on PT symmetric circuits. This book first offers an overview of the development and challenges of wireless power transfer technology, as well as the introduction of PT symmetry in wireless power transfer, and then briefly introduces PT

symmetry and its representation in circuits, so as to present the realization methods of negative resistor as the key component of PT symmetric circuits. On this basis, PT symmetric wireless power transfer systems are constructed, and their characteristics, including constant power, constant efficiency, constant voltage and constant current, are analyzed. Therein, the system designs and implementations are also mentioned. Next, the various techniques for improving performances of PT symmetric wireless power transfer, such as improvement of transfer distance, reduction of switching frequency and losses, etc. Moreover, the basic structures, transfer characteristics, system designs and implementations of different types of PT symmetric wireless power transfer systems are proposed, including multi-load system, multi-relay coil system, capacitive coupled system, inductive and capacitive dual-coupled system. Therefore, this book provides readers with enough background and understanding to go deeper in the topic of PT symmetric wireless power transfer, so that this book can be used as a textbook for courses related to PT symmetric circuits, PT symmetric wireless power transfer, etc. This book is intended for students without an extensive mathematical background, and is suitable for advanced undergraduate and graduate students, engineers and researchers who focus on the PT symmetric circuits, PT symmetric wireless power transfer systems.