1. Record Nr. UNINA990002203330403321

Autore	Fabre, René
Titolo	Toxicologie des produits phytopharmaceutiques (et compléments de législation) : leçons professées à lafaculté de pharmacie de Paris / [par] René Fabre et René Truhaut
Pubbl/distr/stampa	Paris : Société d'edition d'enseignement supérieur, 1954
Descrizione fisica	272 p. ; 24 cm
Locazione	FFABC
Collocazione	80 XXIV 13
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNISA996391535803316

Titolo	The petition and reasons of both Houses of Parliament, to His Majesty, to forbeare his intended iourney to Ireland; [[electronic resource]] : sent the 15, and presented the 18 of April. By the Earle of Stamford, Sir John Culpepper Chancellor of the Exchequer, and Anthony Hungerford esquire. Ordered to be forthwith printed and published. Die Veneris 22 Aprill. 1642. H. Elsing. Cler. Parl. D. Com. Whereunto is added His Majesties answer hereunto returned to both houses Aprill 22
Pubbl/distr/stampa	London, : Printed for R. Harford, in Queens=head alley, in Pater noster-row, 1642
Descrizione fisica	[2], 6 p
Altri autori (Persone)	ColepeperJohn Colepeper, Baron, <d. 1660.> HungerfordAnthony <d. 1657.>
Soggetti	Great Britain History Civil War, 1642-1649 Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	The answer here printed promises a fuller answer, which occurs in

	subsequent editions. Also published with titles "The petition of both Houses", "The humble petition of the Lords & Commons" and "The petition of the Lords and Commons". Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

3. Record Nr. UNINA9910831089603321

Autore	Eroglu Abdullah
Titolo	RF/microwave engineering and applications in energy systems / / Abdullah Eroglu
Pubbl/distr/stampa	Hoboken, New Jersey : , : John Wiley & Sons, Inc., , 2022 ©2022
ISBN	1-119-27018-9
Descrizione fisica	1 online resource
Disciplina	621.3813
Soggetti	Microwaves Radio frequency Power (Mechanics)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Front Matter -- Fundamentals of Electromagnetics -- Passive and Active Components -- Transmission Lines -- Network Parameters -- Impedance Matching -- Resonator Circuits -- Couplers, Combiners, and Dividers -- Filters -- Waveguides -- Power Amplifiers -- Antennas -- RF Wireless Communication Basics for Emerging Technologies -- Energy Harvesting and HVAC Systems with RF Signals -- Index.
Sommario/riassunto	"An essential text with a unique focus on RF and microwave engineering theory and its applications In RF/Microwave Engineering and Applications in Energy Systems, accomplished researcher Abdullah Eroglu delivers a detailed treatment of key theoretical aspects of radio-frequency and microwave engineering concepts along with parallel

presentations of their practical applications. The text includes coverage of recent advances in the subject, including energy harvesting methods, RFID antenna designs, HVAC system controls, and smart grids. The distinguished author provides step-by-step solutions to common engineering problems by way of numerous examples and offers end-of-chapter problems and solutions on each topic. These practical applications of theoretical subjects aid the reader with retention and recall and demonstrate a solid connection between theory and practice. The author also applies common simulation tools in several chapters, illustrating the use and implementation of time domain circuit simulators in conjunction with electromagnetic simulators, as well as Matlab for design, simulation, and implementation at the component and system levels. Readers will also benefit from: A thorough introduction to the foundations of electromagnetics, including line, surface, and volume integrals, vector operation and theorems, and Maxwell's equations Comprehensive explorations of passive and active components in RF and microwave engineering, including resistors, capacitors, inductors, and semiconductor materials and active devices Practical discussions of transmission lines, including transmission line analysis, Smith charts, microstrip lines, and striplines In-depth examinations of network parameters, including impedance parameters, ABCD parameters, h-Hybrid parameters, and network connections Perfect for senior-level undergraduates and graduate students studying RF or Microwave engineering, RF/Microwave Engineering and Applications in Energy Systems is also an indispensable resource for professionals whose work touches on radio-frequency and microwave technologies.".