1. Record Nr. UNINA990001184480403321

Autore	Metivier, Michel
Titolo	Stochastic Integration / by METIVIER M. AND PELLAUMAIL J.
Pubbl/distr/stampa	New York [etc.] : Academic Press, 1980
Collana	Probability and mathematical statistics
Locazione	MA1
Collocazione	7-I-10
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNICAMPANIASUN0008529

Autore	Pagano, Rodolfo
Titolo	Introduzione alla legistica : l'arte di preparare le leggi / Rodolfo Pagano
Pubbl/distr/stampa	Milano : Giuffrè, c2004
ISBN	88-14-11330-0
Edizione	[3. ed. riveduta e aggiornata]
Descrizione fisica	IX, 3878 p. ; 23 cm.
Disciplina	342.45057
Soggetti	Procedimento legislativo - Italia Legge - Compilazione - Italia
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3.

Record Nr.	UNINA9910454938003321
Autore	Plumwood Val
Titolo	Feminism and the mastery of nature [[electronic resource] /] / Val Plumwood
Pubbl/distr/stampa	London ; ; New York, : Routledge, 1993
ISBN	1-280-18490-6 9786610184903 0-203-00675-5
Descrizione fisica	1 online resource (250 p.)
Collana	Opening out
Disciplina	305.42/01
Soggetti	Ecofeminism Philosophy of nature Electronic books.
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 (p. [218]-230) and index.
Nota di contenuto	Book Cover; Title; Copyright; Contents
Sommario/riassunto	Two of the most important political movements of the late twentieth century are those of environmentalism and feminism. In this book, Val Plumwood argues that feminist theory has an important opportunity to make a major contribution to the debates in political ecology and environmental philosophy. Feminism and the Mastery of Nature explains the relation between ecofeminism, or ecological feminism, and other feminist theories including radical green theories such as deep ecology. Val Plumwood provides a philosophically informed account of the relation of women and nature, and shows

4. Record Nr. UNINA9910555049103321

Titolo	Substrate-integrated millimeter-wave antennas for next-generation communication and radar systems / / editors, Zhi Ning Chen, Xianming Qing
Pubbl/distr/stampa	Hoboken, NJ : , : Wiley, , [2021] ©2021
ISBN	1-119-61115-6 1-119-61112-1
Descrizione fisica	1 online resource (323 pages)
Collana	IEEE Press series on electromagnetic wave theory
Disciplina	621.3824
Soggetti	Antennas (Electronics)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Cover -- Title Page -- Copyright -- Contents -- Editor Biographies -- Contributors -- Foreword -- Preface -- Chapter 1 Introduction to Millimeter Wave Antennas -- 1.1 Millimeter Waves -- 1.2 Propagation of Millimeter Waves -- 1.3 Millimeter Wave Technology -- 1.3.1 Important Features -- 1.3.2 Major Modern Applications -- 1.3.2.1 NextGeneration Wireless Communications -- 1.3.2.2 HighDefinition Video and Virtual Reality Headsets -- 1.3.2.3 Automotive Communications and Radars -- 1.3.2.4 Body Scanners and Imaging -- 1.4 Unique Challenges of Millimeter Wave Antennas -- 1.5 Briefing of StateoftheArt Millimeter Wave Antennas -- 1.6 Implementation Considerations of Millimeter Wave Antennas -- 1.6.1 Fabrication Processes and Materials of the Antennas -- 1.6.2 Commonly Used Transmission Line Systems for Antennas -- 1.7 Note on Losses in MicrostripLines and Substrate Integrated Waveguides -- 1.8 Update of Millimeter Wave Technology in 5G NR and Beyond -- 1.9 Organization of the book -- 1.10 Summary -- References -- Chapter 2 Measurement Methods and Setups of Antennas at 60-325 GHz Bands -- 2.1 Introduction -- 2.1.1 FarField Antenna Measurement Setup -- 2.1.1.1 FreeSpace Range Using Anechoic Chamber -- 2.1.1.2 Compact Range -- 2.1.2 NearField Antenna Measurement Setup -- 2.2 StateoftheArt mmW Measurement Systems -- 2.2.1 Commercially Available mmW

Measurement Systems -- 2.2.2 Customized mmW Measurement Systems -- 2.3 Considerations for Measurement Setup Configuration -- 2.3.1 FarField versus NearField versus Compact Range -- 2.3.1.1 FarField Measurement -- 2.3.1.2 NearField Measurement -- 2.3.1.3 Compact Antenna Test Range -- 2.3.2 RF System -- 2.3.3 Interface Between the RF Instrument and AUT -- 2.3.4 OnWafer Antenna Measurement -- 2.3.4.1 Feeding and Movement Limitations -- 2.3.4.2 Reflection Caused by Probes/Metallic Environment.
2.3.4.3 Undesired Coupling Effects Caused by Measurement Probes -- 2.4 mmW Measurement Setup Examples -- 2.4.1 60GHz Antenna Measurement Setup -- 2.4.2 140GHz Antenna Measurement Setup -- 2.4.3 270GHz Antenna Measurement Setup -- 2.5 Summary -- References -- Chapter 3 Substrate Integrated mmW Antennas on LTCC -- 3.1 Introduction -- 3.1.1 Unique Design Challenges and Promising Solutions -- 3.1.2 SIW Slot Antennas and Arrays on LTCC -- 3.2 High Gain mmW SIW Slot Antenna Arrays on LTCC -- 3.2.1 SIW Three Dimensional Corporate Feed -- 3.2.2 Substrate Integrated Cavity Antenna Array at 60 GHz -- 3.2.3 Simplified Designs and HighOrder Mode Antenna Array at 140 GHz -- 3.2.3.1 140GHz Slot Antenna Array with a LargeViaFence Dielectric Loading -- 3.2.3.2 140GHz Slot Antenna Array with a LargeViaFence and LargeSlot Dielectric Loading -- 3.2.3.3 140GHz Slot Antenna Array Operating at a HigherOrder Mode (TE20 Mode) -- 3.2.4 Fully Substrate Integrated Antennas at 270 GHz -- 3.2.4.1 Analysis of LTCCBased Substrate Integrated Structures -- 3.2.4.2 Fresnel Zone Plate Antenna in LTCC at 270 GHz -- 3.3 Summary -- References -- Chapter 4 Broadband Metamaterial Mushroom Antenna Array at 60 GHz Bands -- 4.1 Introduction -- 4.2 Broadband LowProfile CRLHMushroom Antenna -- 4.2.1 Working Principle -- 4.2.2 Impedance Matching -- 4.3 Broadband LTCC MetamaterialMushroom Antenna Array at 60 GHz -- 4.3.1 SIW Fed CRLHMushroom Antenna Element -- 4.3.2 SelfDecoupling Functionality -- 4.3.3 SelfDecoupled MetamaterialMushroom Subarray -- 4.3.4 MetamaterialMushroom Antenna Array -- 4.4 Summary -- References -- Chapter 5 NarrowWallFed Substrate Integrated Cavity Antenna at 60 GHz -- 5.1 Introduction -- 5.2 Broadband Techniques for Substrate Integrated Antennas -- 5.2.1 Enhancement of the Impedance Matching for SIW Antennas.
5.2.2 MultiMode Substrate Integrated Cavity Antennas -- 5.2.3 Substrate Integrated Cavity Backed Slot Antenna -- 5.2.4 Patch Loaded Substrate Integrated Cavity Antenna -- 5.2.5 TravelingWave Elements Loaded Substrate Integrated Cavity Antenna -- 5.3 SIW Narrow Wall Fed SIC Antennas at Ka and VBands -- 5.3.1 SIW Narrow Wall Fed SIC Antenna -- 5.3.2 SIW Narrow Wall Fed SIC Antenna Array at 35 GHz -- 5.3.3 60GHz SIW Narrow Wall Fed SIC Antenna Array -- 5.4 Summary -- References -- Chapter 6 CavityBacked SIW Slot Antennas at 60 GHz -- 6.1 Introduction -- 6.2 Operating Principle of the CavityBacked Antenna -- 6.2.1 Configuration -- 6.2.2 Analysis of the BackingCavity -- 6.2.3 Design of the BackingCavity -- 6.3 CavityBacked SIW Slot Antenna -- 6.3.1 Feeding Techniques -- 6.3.2 SIW BackingCavity -- 6.3.3 Radiating Slot -- 6.4 Types of SIW CBSAs -- 6.4.1 Wideband CBSAs -- 6.4.2 DualBand CBSAs -- 6.4.3 DualPolarized and Circularly Polarized CBSAs -- 6.4.4 Miniaturized CBSAs -- 6.5 CBSA Design Examples at 60 GHz -- 6.5.1 SIW CBSA with Different Slot WLR -- 6.5.2 Array Examples with Different WLRs of Slot -- 6.6 Summary -- References -- Chapter 7 Circularly Polarized SIW Slot LTCC Antennas at 60 GHz -- 7.1 Introduction -- 7.2 Key Techniques of mmW CP Antenna Array -- 7.2.1 Antenna Element Selection -- 7.2.2 AR Bandwidth Enhancement Methods -- 7.3 Wideband CP LTCC SIW Antenna Array at