

1. Record Nr.	UNISA990001876410203316
Autore	BEAUMONT, Cyril W.
Titolo	2. / Cyril W. Beaumont, Margaret Craske, Derra de Moroda ; edizione italiana a cura di Brenda Hamlyn Bencini ; traduzione e note di Francesca Falcone
Pubbl/distr/stampa	Roma : Gremese, 2002
ISBN	88-8440-140-2
Descrizione fisica	176 p. : ill. ; 20 cm
Collana	Piccola biblioteca delle arti
Altri autori (Persone)	CRASKE, Margaret DE MORODA, Derra
Disciplina	792.8
Soggetti	Danza - Manuali
Collocazione	XIII.4. 19/2(VII E 739)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910747093203321
Autore	Rachuj Martin
Titolo	Impact of Strategies on the Vote Share of New Parties // Martin Rachuj
Pubbl/distr/stampa	Baden-Baden : , : Nomos, , 2023
ISBN	3-7489-3895-0
Descrizione fisica	1 online resource (225 pages)
Collana	Comparative politics, Volume 13 ; ; Band 82
Disciplina	324.2
Soggetti	Party System Party competition Political Parties Simulation Spatial Theory election programs electoral success engagement strategy established parties salience theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Can established parties influence the electoral success of new parties? To answer this research question, the author examined the relationships of 168 new parties in 18 highly developed democracies with their established competitors based on their respective election programmes and election results. His analysis of the textual similarity of these election manifestos shows that established parties can influence their competitors' election results by selectively changing the emphasis of their policies. However, competition among the parties must also be taken into account. This study thus contributes to a better understanding of the dynamics of party competition and the opportunities offered by computer-assisted textual analysis in the social sciences.

3. Record Nr.	UNINA9910830152503321
Autore	Huang Kao-Cheng
Titolo	Millimeter wave communication systems // Kao-Cheng Huang, Zhaocheng Wang
Pubbl/distr/stampa	Hoboken, New Jersey : , : John Wiley & Sons, Inc., , c2011 [Piscataway, New Jersey] : , : IEEE Xplore, , [2011]
ISBN	1-118-10275-4 1-283-02518-3 9786613025180 0-470-88987-X 0-470-88988-8
Descrizione fisica	1 online resource (293 p.)
Collana	IEEE series on digital & mobile communication ; ; 16
Altri autori (Persone)	WangZhaocheng <1968->
Disciplina	621.384
Soggetti	Millimeter waves Millimeter wave communication systems Gigabit communications - Equipment and supplies Radio - Receivers and reception
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	Millimeter Wave Characteristics -- Review of Modulations for Millimeter Wave Communications -- Millimeter Wave Transceivers -- Millimeter Wave Antennas -- Millimeter Wave Mimo -- Advanced Diversity Over Mimo Channels -- Advanced Beam Steering and Beam Forming -- Single-Carrier Frequency Domain Equalization -- Appendix: Simulation Tools.
Sommario/riassunto	Millimeter wave communication systems are poised to play key roles in modern gigabit wireless communication; millimeter wave industrial standards from IEEE, Wireless Gigabit Alliance, European Computer Manufacturers Association, and Wireless High Definition Group are about to emerge. This is the first book to address complete and modern millimeter wave communication systems, covering their key components and explaining the critical issues that influence their performance. The authors, experts in the field of millimeter wave

communications, provide powerful techniques for analyzing real millimeter wave systems, with an emphasis on new transceivers, new antennas, multiple-input multiple-output (MIMO), modulations, beam steering, beam forming, and frequency domain equalization. Covering the whole system from millimeter wave front-end to digital signal processing, the book reviews up-to-date research results and numerous design methods and analysis for an entire high-speed wireless system. Major topics addressed are: Millimeter wave characteristics. Modulations for millimeter wave communications. Millimeter wave transceivers. Millimeter wave antennas. Millimeter wave MIMO. Advanced diversity over MIMO channels. Beam steering and beam forming. Single-carrier frequency domain equalization. The authors emphasize the importance and the requirements of high-gain antennas, low-power transceivers, MIMO, modulation, frequency domain equalization, beam steering, and beam forming for gigabit wireless communications. In addition, they discuss new research and patents in transceivers, antennas, MIMO, channel capacity, equalizers, modems, beam steering, and beam forming. The application of these systems is explained in light of different forthcoming wireless standards for V-band and E-band use. Example designs are presented and the analysis of their performance is detailed. Linking academic research with commercial applications, this practical resource gives wireless communication system professionals, millimeter wave professionals, and project managers the insights they need to reduce design and production costs when integrating these systems. This book is also written for graduate students who are interested in becoming familiar with the modern communication system concept at millimeter wave range.
