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Nota di contenuto	Title Page; Copyright Page; Contents; Preface; Introduction; Chapter 1 Alkylating Agents; 1.1 bis-Chloroethyl Amines; 1.2 Several Other Chloroethyl Agents; 1.3 Platinum-Based Antineoplastic Agents; 1.4 Miscellaneous Alkylating Agents; References; Chapter 2 Antimetabolites; 2.1 Introduction; 2.2 Folate Antagonists; 2.2.1 Compounds with Glutamate Side Chain; 2.2.2 Compounds Lacking the Glutamate Moiety; 2.2.3 Methoxylated Benzenes; 2.3 Pyrimidines and Purines; 2.3.1 Aglycones; 2.3.2 Saccharide-Linked Compounds; References; Chapter 3 Hormone Blocking Anticancer Drugs; 3.1 Introduction 3.2 Estrogen Antagonists 3.2.1 Estrogen Antagonists; 3.2.2 Aromatase Inhibitors; 3.3 Androgen Antagonists; 3.3.1 Non-steroidal Antian drogens; 3.3.2 Steroid Androgen Antagonists; References; Chapter 4 Topoisomerase Inhibitors; 4.1 Introduction; 4.2 Anthracyclines; 4.3 Anthraquinones and Anthrapyrazoles; 4.3.1 Anthraquinones with Two Aminoalkyl Side Chains; 4.3.2 Anthraquinones with a Fused Pyrazole Ring; 4.3.3 Heterocyclic Anthraquinones; 4.4 Camptothecins; 4.4.1 Compounds from Modified Camptothecin; 4.4.2 Camptothecins by Total Synthesis; 4.5 Miscellaneous Topoisomerase Inhibitors; References Chapter 5 Mitotic Inhibitors 5.1 Introduction; 5.2 Taxanes; 5.3 Wholly

Synthetic Compounds; 5.3.1 Carbocyclic Compounds; 5.3.2 Peptide-Like Inhibitors; 5.3.3 Monocyclic Heterocyclic Inhibitors; 5.3.4 Bicyclic 5:6 Heterocyclic Inhibitors; 5.3.5 Bicyclic 6:6 Heterocyclic Tubulin Inhibitors; References; Chapter 6 Matrix Metalloproteinase Inhibitors; 6.1 Introduction; 6.2 Hydroxamates; 6.2.1 Agents with an Isobutyl Moiety; 6.2.2 A Thiomorpholine; 6.2.3 Sulfamates; 6.2.4 Miscellaneous Compounds; References; Chapter 7 Histone Deacetylase Inhibitors; 7.1 Introduction; 7.2 Hydroxamates  
7.3 PhenylenediaminesReferences; Chapter 8 Enzyme Inhibitor, Part I, Tyrosine Kinases; 8.1 Introduction; 8.2 Epidermal Growth Factor Inhibitors; 8.3 VEGF; 8.3.1 Fused Ring Compounds; 8.3.2 Linear Arrays; 8.4 SRC Nonreceptor Tyrosine Kinase; 8.5 PDGF; 8.6 EGF; 8.7 Other TKI; 8.7.1 Linear Arrays; 8.7.2 Compounds with Two Fused Rings; 8.8 Janus Kinase Inhibitors; References; Chapter 9 Enzyme Inhibitors: Part II Additional Targets; 9.1 Serine-Threonine Kinase Inhibitors; 9.2 Additional Enzyme Inhibitors; 9.2.1 Farnesyl Transferase Inhibitors; 9.2.2 Cyclin-Dependent Kinase Inhibitors  
9.2.3 Proteasome Inhibitors9.2.4 PARP Inhibitors; 9.2.5 Various Other Enzyme Inhibitors; References; Chapter 10 Miscellaneous Antineoplastic Agents; 10.1 Acyclic; 10.2 Monocyclic; 10.3 Two Linked Rings; 10.4 Rings on a Chain; 10.4.1 Two Rings; 10.4.2 Four and More Rings; 10.5 Fused Rings; 10.5.1 Indoles; 10.5.2 Purine-Like; 10.5.3 Tetralins and a Naphthalene; 10.5.4 Etc.; References; Appendix A; Index of Heterocycle Syntheses; Subject Index; EULA

Sommario/riassunto

"Antineoplastic Drugs: Organic Syntheses is written to appeal to organic and medicinal chemists in industry and academia. It is beneficial to those composing grant proposals for NCI and related organizations"--

2. Record Nr.	UNICAMPANIAVAN0265967
Titolo	Séminaire de théorie du potentiel : Paris, No. 9 / N. Bouleau ... [et al.] (eds.)
Pubbl/distr/stampa	Berlin, : Springer, 1989
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3. Record Nr.	UNINA9910299896203321
Autore	Hasan Syed Faraz
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Nota di bibliografia

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Nota di contenuto

Wireless Technology for Vehicles -- Basics of Vehicular Communication -- Performance Indicators of Vehicular Communication -- Markov Representation of Vehicular Communications -- Disruption in Vehicular Communications -- Inter ISP Roaming for Vehicular Communications -- Handover Latency in Vehicular Communication -- Cellular Technology based Vehicular Communication -- Epilogue -- Bibliography -- Index -- A Backward Algorithm -- EAP Authentication Mechanism -- C Software Tools -- D Abbreviations.

Sommario/riassunto

This new edition continues to focus on the nuts and bolts of wireless network access for devices on board vehicles. It has been updated to reflect on the most recent trends in the broad domain of Intelligent Transport Systems. It covers 802.11ac – a recent standard that is very useful in context where a large amount of information is to be sent in a limited time window. The new edition includes a thorough revision of the 'Vehicular Communication: Issues and Standards' chapter, with new citations and a new subsection on security. The new edition also cites numerous fresh research works to give readers an updated overview of the field. An update on the time delay incurred by applications that always run in the background (Skype, etc) is also covered. The 'Future Directions and Research Ideas' chapter is also largely re-written. An entirely new chapter on D2D communication keeping in view the vehicular context has been added in this edition. This volume will be a useful addition to the libraries for both the students of wireless communication and those studying applied probability. • Updated for new standards and recent works in wireless networks and vehicular communications; • Includes new information on D2D communication for vehicular networks, and a new discussion on security issues; • Features a new case study on the provision of infotainment services in vehicular setups; • Discusses the vision of autonomous and connected vehicles.