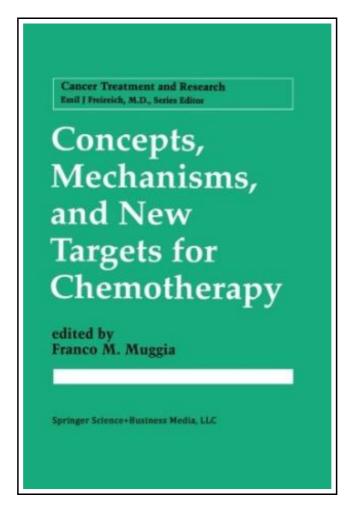
Concepts, Mechanisms, and New Targets for Chemotherapy



Filesize: 2.37 MB

Reviews

This ebook is very gripping and fascinating. Sure, it is engage in, nevertheless an amazing and interesting literature. It is extremely difficult to leave it before concluding, once you begin to read the book.

(Ms. Ora Buckridge)

CONCEPTS, MECHANISMS, AND NEW TARGETS FOR CHEMOTHERAPY



Book Condition: New. Publisher/Verlag: Springer, Berlin | Concepts, Mechanisms, and New Targets for Chemotherapy describes new interconnections between rationally designed and empirically discovered compounds. One route that has not been travelled previously is that of protein kinase C inhibition. This pathway may be exploited to give potent inhibitors, such as the bryostatins, now in clinical trial. A summary is given of the current status of topoisomerase, focusing on recent clinical advances with camptothecin analogs based on connecting empiricism with concepts of drug selectivity. Modification of existing therapies based on the pursuit of leads arising from mechanistic studies is also being applied clinically on a wide scale. Greater understanding should follow from the studies of reversal of the multidrug resistant phenotype, on the use of hydroxyurea to reverse resistance mediated by extrachromosomal DNA, and on various aspects of the fluoropyrimidine pathways. Successful applications of chemotherapy to the treatment of specific diseases include the growing applications of systemic therapy using various skin malignancies. In prostate cancer, estramustine phosphate will likely play an expanding role. Taxanes are restructuring treatment regimens in breast cancer, and highdose strategies are described with peripheral blood progenitor autografting in the treatment of ovarian and breast cancers. | Preface. I: Concepts and Mechanisms. 1. Potential for Protein Kinase C Inhibitors in Cancer Therapy; P.A. Philip, A.L. Harris. 2. Recent Clinical Advances with Camptothecin Analogues; W.J. Slichenmyer, R.C. Donehower. 3. The Reversal of Multidrug Resistance; G.A. Fisher, et al. 4. Fluoropyrimidine Catabolism; R.B. Diasio, et al. 5. Use of Hydroxyurea to Alter Drug Resistance of Human Tumor Cells; C. van den Berg, D.V. von Hoff. 6. Aspects of One-Carbon Folate Cycling Related to Fluoropyrimidine and Antifolate Therapy; C.V. Spears, et al. II: Disease Targets. 7. Systemic Therapy of Skin Carcinoma; R.F. Kempf. 8. Estramustine Revisited; W. Kreis. 9. Taxoid Compounds...



Read Concepts, Mechanisms, and New Targets for Chemotherapy Online Download PDF Concepts, Mechanisms, and New Targets for Chemotherapy

You May Also Like



Memoirs of Robert Cary, Earl of Monmouth

BiblioLife. Paperback. Book Condition: New. This item is printed on demand. Paperback. 142 pages. Dimensions: 8.0in. x 5.0in. x 0.3in.The Author of the Memoirs. The Memoirs here presented to the reader may be said to...

Read ePub »



Studyguide for Constructive Guidance and Discipline: Preschool and Primary Education by Marjorie V. Fields ISBN: 9780136035930

2009. Softcover. Book Condition: New. 5th. 8.25 x 11 in. Never HIGHLIGHT a Book Again! Includes all testable terms, concepts, persons, places, and events. Cram101 Just the FACTS101 studyguides gives all of the outlines, highlights,...

Read ePub »



TJ new concept of the Preschool Quality Education Engineering: new happy learning young children (3-5 years old) daily learning book Intermediate (2) (Chinese Edition)

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Pub Date :2005-09-01 Publisher: Chinese children before making Reading: All books are the...

Read ePub »



TJ new concept of the Preschool Quality Education Engineering the daily learning book of: new happy learning young children (3-5 years) Intermediate (3)(Chinese Edition)

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Pub Date :2005-09-01 Publisher: Chinese children before making Reading: All books are the...

Read ePub »



TJ new concept of the Preschool Quality Education Engineering the daily learning book of: new happy learning young children (2-4 years old) in small classes (3)(Chinese Edition)

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Pub Date :2005-09-01 Publisher: Chinese children before making Reading: All books are the...

Read ePub »



Readers Clubhouse Set B Time to Open (Paperback)

Barron s Educational Series, United States, 2006. Paperback. Book Condition: New. 222 x 148 mm. Language: English . Brand New Book. This is volume nine, Reading Level 2, in a comprehensive program (Reading Levels 1

Read eBook »



The Poems and Prose of Ernest Dowson

Book Jungle. Paperback. Book Condition: New. Paperback. 200 pages. Dimensions: 9.2in. x 7.5in. x 0.5in.The Poems and Prose of Ernest Dowson The Project Gutenberg EBook of The Poems And Prose Of Ernest Dowson by Ernest

Read eBook »



Children's Educational Book Junior Leonardo Da Vinci: An Introduction to the Art, Science and Inventions of This Great Genius Age 7 8 9 10 Year-Olds. [British English] (Paperback)

Createspace, United States, 2013. Paperback. Book Condition: New. 248 x 170 mm. Language: English . Brand New Book ***** Print on Demand *****.ABOUT SMART READS for Kids . Love Art, Love Learning Welcome. Designed to

Read eBook »



Readers Clubhouse Set B Joe Boat (Paperback)

Barron s Educational Series, United States, 2006. Paperback. Book Condition: New. Kristin Barr (illustrator). 221 x 147 mm. Language: English . Brand New Book. This is volume four, Reading Level 2, in a comprehensive program

Read eBook »



Readers Clubhouse B People on My Street (Paperback)

Barron s Educational Series, United States, 2006. Paperback. Book Condition: New. 221 x 147 mm. Language: English . Brand New Book. This is volume two, Reading Level 2, in a comprehensive program (Reading Levels 1

Read eBook »