

Leap2 Search

Ryan Coonerty,Jeremy Neuner

Scaffold Hopping in Medicinal Chemistry Nathan Brown,2013-11-06 This first systematic treatment of the concept and practice of scaffold hopping shows the tricks of the trade and provides invaluable guidance for the reader's own projects. The first section serves as an introduction to the topic by describing the concept of scaffolds, their discovery, diversity and representation, and their importance for finding new chemical entities. The following part describes the most common tools and methods for scaffold hopping, whether topological, shape-based or structure-based. Methods such as CATS, Feature Trees, Feature Point Pharmacophores (FEOPS), and SkelGen are discussed among many others. The final part contains three fully documented real-world examples of successful drug development projects by scaffold hopping that illustrate the benefits of the approach for medicinal chemistry. While most of the case studies are taken from medicinal chemistry, chemical and structural biologists will also benefit greatly from the insights presented here.

The Ghrelin System A. Benso,F.F. Casanueva,E. Ghigo,R. Granata,2013-04-22 The ghrelin story started more than 30 years ago with the discovery of synthetic GH secretagogues. Only in 1999 was ghrelin a natural GH-releasing peptide, discovered. Ghrelin, however, is much more than simply a natural GH secretagogue. In fact, this hormone is one of the most important factors known for regulating appetite and energy expenditure. Furthermore, ghrelin is the trigger for other neuroendocrine, metabolic and nonendocrine actions.This book, written by researchers who provided the major contributions to our current knowledge of this complex system, gives a comprehensive overview of the recent advances in ghrelin research. The hormone's influence on the cardiovascular, metabolic and gastroenteropancreatic system, hypothalamus-pituitary-adrenal axis, prolactin secretion, thyroid axis, gonadal axis as well as on behavior is discussed in detail. Furthermore, the clinical perspectives for ghrelin-derived therapeutic products are presented.Illustrating the tight inter-relationship between endocrinology, metabolism, cardiovascular disease and internal medicine, this book is essential reading for all scientists interested in appetite control, body weight and energy expenditure, as well as diabetes mellitus and neuroendocrinology.

Issues in Life Sciences—Molecular Biology: 2012 Edition ,2013-01-10 Issues in Life Sciences—Molecular Biology / 2012 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Molecular Biology. The editors have built Issues in Life Sciences—Molecular Biology: 2012 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Molecular Biology in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Issues in Life Sciences—Molecular Biology: 2012 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

Screw the Valley: Kansas City Edition Timothy Sprinkle,2015-05-26 It's time to put the Valley in your rearview mirror. Destination: New Startup America. Next stop: Kansas City. In this companion eBook to Screw the Valley, Timothy Sprinkle highlights Kansas City, one of seven cities that offers superior landscapes for tech startups. With brand new, city-specific content, an excerpt from Screw the Valley, and a compilation of the dynamic assets and support available to local startup founders and tech advocates, Screw the Valley: Kansas City Edition gives readers a glimpse into the startup potential of the City of Fountains and the unique resources it has to offer. Bright ideas are not geographically limited, and innovation is happening every day in cities all over the country. It's time to think outside the box when it comes to startup location. It's time to say Screw the Valley.

Screw the Valley Timothy Sprinkle,2015-01-13 The most exciting high-tech startups are escaping the expensive and inbred environment of Silicon Valley. Welcome to the future. Entrepreneurs know they must embrace innovation to excel—starting with where they locate their new venture. Fortunately, budding companies seeking fertile ground have more options today than ever before. Screw the Valley calls on today's entrepreneurs and aspiring business owners to forget California and explore other options across the country—cities that offer more room to breathe, easier access to funding and talented workers, fewer heads to butt, and less money down the drain. Timothy Sprinkle visits seven areas that offer a superior landscape for tech startups: Detroit New York City Las Vegas Austin Kansas City Raleigh-Durham Boulder Sprinkle gives readers a window into the startup potential in each city, detailing which industries are thriving where, and highlighting the unique appeal and character of each location. Bright ideas are not geographically limited, and innovation is happening every day in cities all over the country. It's time to think outside the box when it comes to startup location. It's time to say Screw the Valley.

The Wonder Weeks Frans X. Plooij,Hetty van de Rijt,Xaviera Plas,2017-09-05 This is not a book about how to make your child into a genius, however. We firmly believe that every child is unique and intelligent in his own way. It is a book on how to understand and cope with your baby when he is difficult and how to enjoy him most as he grows. It is about the joys and sorrows of growing with your baby.--Publisher's website.

Leap 2 Ken Beatty,2019

The Endocannabinoidome Vincenzo Di Marzo,Jenny Wang,2014-09-18 The Endocannabinoidome: The World of Endocannabinoids and Related Mediators is dedicated to the latest research and studies on endocannabinoids and cannabinoid receptors to illustrate their important role in the discovery of new, endocannabinoid-related, lipid mediators. Written by leading experts across different disciplines, this book focuses on the biochemical and analytical aspects of novel lipid signals, their pharmacological activities and their potential utilization for the development of new and effective therapeutic strategies. The first book of its kind, The Endocannabinoidome is a meaningful reference for all those involved in experimental efforts to further the development of this field. Explores the novel and exciting aspects of several endocannabinoid-like molecules for which researchers are still seeking a function Discusses the novel metabolic pathways for endocannabinoids in order to explain the failure of some clinical trials with inhibitors of more conventional metabolic pathways Incorporates pharmacology, biochemistry and potential clinical applications to provide researchers with a complete look at endocannabinoids

Time Leap 2 Steve Howrie,2019-07-18 This is the second book in the Time Leap series. At the end of book one, time-travelling Niki and Joe were seemingly stranded in the year AD 4200 by Russian hit-man Smirnoff, who surreptitiously made off with Joe's time-travelling device. Book two continues the adventures of the travelers as they search for King Arthur and his knights, meet ancient humans from Lemuria, and fulfill Niki's dream of meeting a great spiritual leader from the past. As in life, nothing ever goes totally smoothly for Niki and Joe. Will they survive the ups and downs of their adventures in Time Leap 2?

Fish Molecular Innate Immunity and Innate Immune responses against pathogens Chunsheng Liu,2023-09-06

Scooby-Doo! and the Haunted Castle James Gelsey,1998 When the Mystery Machine gets a flat tire, the only place to stop is a creepy old castle. The man who owns the castle is having a dinner party and invites the gang, but an unexpected visitor shows up-- a ghost!

The Rise of the Naked Economy Ryan Coonerty,Jeremy Neuner,2013-07-09 What happens when work is no longer a place but a state of mind: when the trappings that have defined the economy as we knew it are stripped away and we start from the bare essence of what it means to make a living? From corner coffee shops to Fortune 500 companies, workers from all different backgrounds are creating a new reality and prosperity. The Rise of the Naked Economy shows readers how to achieve both personal and professional success in an economy that does not guarantee lifetime employment. Pioneers Coonerty and Neuner report from the front lines on the future of work. From the recently graduated to the recently laid off, this book covers how the rise in non-traditional employment calls for a new infrastructure, strategy, and attitude for workers, companies, and communities alike. Through interviews with the people, companies, and policymakers who are leading the change and already profiting from it, The Rise of the Naked Economy provides an optimistic, humorous, and inspirational vision for readers who want reclaim their lives and livelihoods.

Hit It Maestro(Music)(Leap 2)(Leapfrog) ￼￼,2001-01-01 Learn about 13 world famous composers as you play 17 different music activities.

The Great Dune Buggy Race □□□,2001 Tackle multiple math challenges and help Leap and his friends build the fastest dune buggy ever for the annual dune buggy race. He'll need help navigating the difficult race course. Children get to use their new math skills to help Leap win the race!

The Search for the Meaning of Space, Time, and Matter Kai Woehler,2009-02-23 The book gives a comprehensive introduction for interested general readers, into the development and structure of concepts, ideas and theory formation about the elementary building blocks of matter, the forces with which these particles interact and about the fundamental nature of space itself. Einsteins theory of the cosmos and the recent discovery of the presence of a dark energy which leads to an accelerated expansion of cosmic space, provide the background for the most astonishing recent developments in the search for the origin of space and matter. The String-Theory revolution has led to the notion that nature may not follow one unique set of laws to build worlds, but that innumerable many possible universes may exist, that worlds may be emerging and disappearing like biological species and that our existence may be extraordinarily rare and therefore precious. An introduction to the concept of emergence in self-organizing systems is given to make the connection to the idea that Emergence may be the inherent creative property of space and matter at the quantum level.

Leap Ken Beatty,2017-03-30

The World of Dinosaurs LeapFrog (Firm), Leap into learning with interesting facts about 24 different dinosaurs.

Time Leap 2: The Time Is Now Steve Howrie,2019-03-21 This is the second book in the Time Leap series. Book 1 ends with Niki and Joe stranded in a disaster-hit future by a Russian hit-man called Smirnoff. Book two continues the adventures of the time-travelling team as they encounter King Arthur and his knights, a great spiritual leader from the past and ancient people from Egypt and Lemuria. Reuniting with Joe and Niki, Smirnoff suggests they travel 50,000 forwards in time to see what type of people, if any, would exist in the far future. They are surprised to encounter a matriarchal society with advanced knowledge of the World and highly developed human powers. Returning home, Niki's experience of the future makes her want to meet a spiritual messenger from the past. After lengthy preparations for their trip, the couple travel 2,000 back in time year and meet the man himself. What would happen if they take him to their present time, they wonder? Later, it's Joe's turn to choose a time period. Having loved the stories of King Arthur and his knights from his childhood, he opts for sixth century Britain. Appreciating the dangers of travelling alone at that time, they take Smirnoff and an old university friend of Joe's with them (Gareth Hughes). They do succeed in meeting the King, but not without being imprisoned and nearly killed. Gareth accompanies Niki and Joe on one final trip - this time to the fabled Atlantis and Lemuria. Did these lands really exist? What did our intrepid time travelers discover 12,000 years ago in the past? Read on to find out!

Adiposity / Obesity Dr. Pandurang Hari Kulkarni,2022-01-24 This book is on very important subject of Weight gain / Sthoulya . This book is divided into nine sections. Various aspects are covered in 26 chapters. To highlight , healthy lifestyle, metabolism of body , modern and Ayurveda concept of Obesity. Epidemic of Obesity, Clinical trials of Ayurveda products. Holistic consideration of Obesity is important chapter. Advice about diet , Yoga and useful anti Obesity drugs are described.

Advances in Metallodrugs Shahid Ul-Islam,Athar Adil Hashmi,Salman Ahmad Khan,2020-07-08 This book is organized into 12 important chapters that focus on the progress made by metal-based drugs as anticancer, antibacterial, antiviral, anti-inflammatory, and anti-neurodegenerative agents, as well as highlights the application areas of newly discovered metallodrugs. It can prove beneficial for researchers, investigators and scientists whose work involves inorganic and coordination chemistry, medical science, pharmacy, biotechnology and biomedical engineering.

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