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Classics in Total Synthesis II: More Targets, Strategies ...

Classics in Total Synthesis II: More Targets, Strategies, Methods by K C, and Snyder, S A Nicolaou ISBN 13: 9783527306848 ISBN 10: 3527306846 Unknown; Wiley-vch; ISBN-13: 978-3527306848

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This is the long awaited sequel to Classics in Total Synthesis, a book that has made its mark as a superb tool for educating students and practitioners alike in the art of organic synthesis since its introduction in 1996. In this highly welcomed new volume, K. C. Nicolaou and Scott A. Snyder discuss in detail the most impressive accomplishments in natural product total synthesis during the 1990s and the first years of the 21st century.

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in hand with increasing boredom. Gratifyingly though, this rule does not extend to chemistry monographs as witnessed by "Classics in Total Synthesis II" by K. C. Nicolaou and S. A. Snyder, the followup compendium to Classics I published by the same principle author together with E. J. Sorensen in 1996.

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Classics in Total Synthesis II: More Targets, Strategies ...

Classics in Total Synthesis is a valuable tool for the bookshelf, of many different grades of Organic chemist, from the Novice right through to researchers at the highest level. This book has successfully merged the general interests in historical terms and the strategies invoked by the original pioneers, for some of the most challenging natural products ever synthesised in the lab.

Classics in Total Synthesis: Targets, Strategies, Methods ...

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Unlike "The Logic of Chemical Synthesis" (no doubt is also well-written), Nicolaou's "Classics in Total Synthesis" is a pictorial account of some of the representative syntheses of natural products. The detailed, well-written text discusses total synthesis work of chemists such as Heathcock, Corey, Evans, and Nicolaou himself.

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to Classics in Total Synthesis. In this highly welcomed new volume, K. C. Nicolaou and Scott A. Snyder discuss in detail the most impressive accomplishments in natural product total synthesis during the 1990s and the first years of the 21st century. Graduate students, educators, and researchers in the fields of synthetic and medicinal chemistry will wish to have a copy of this book in their collection as an indispensable ...

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From reviews of "Classics in Total Synthesis", Volumes I and II: "...a volume, (...) which any chemist with an interest in synthetic organic chemistry will wish to acquire." JACS "...this superb book (...) will be an essential purchase for many organic chemists." Nature

Classics in Total Synthesis III: Further Targets ...

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synthesis since its introduction in 1996. In this highly welcomed new volume, K. C. Nicolaou and Scott A. Snyder discuss in detail the most ...

K.C. Nicolaou - Winner of the Nemitsas Prize 2014 in Chemistry This book is a must for every synthetic chemist. With didactic skill and clarity, K. C. Nicolaou and E. Sorensen present the most remarkable and ingenious total syntheses from outstanding synthetic organic chemists. To make the complex strategies more accessible, especially to the novice, each total synthesis is analyzed retrosynthetically. The authors then carefully explain each synthetic step and give hints on alternative methods and potential pitfalls. Numerous references to useful reviews and the original literature make this book an indispensable source of further information. Special emphasis is placed on the skillful use of graphics and schemes: Retrosynthetic analyses, reaction sequences, and stereochemically crucial steps are presented in boxed sections within the text. For easy reference, key intermediates are also shown in the margins. Graduate students and researchers alike will find this book a gold mine of useful information essential for their daily work. Every synthetic organic

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chemist will want to have a copy on his or her desk.

Classics in Total Synthesis II is the long awaited sequel to Classics in Total Synthesis, a book that has made its mark as a superb tool for educating students and practitioners alike in the art of organic synthesis since its introduction in 1996. In this highly welcomed second volume, K.C. Nicolaou and Scott A. Snyder discuss in detail the most impressive accomplishments in natural product total synthesis during the 1990s and the first years of the 21st century. While all of the features that made the first volume of Classics so popular and unique as a teaching tool have been maintained, in this new treatise the authors seek to present the latest techniques and advance in organic synthesis as they beautifully describe the works of some of the most renowned synthetic organic chemists of our time. Key features include: Systematically develops domino reactions, cascade sequences, biomimetic strategies, and asymmetric catalysis through the chosen synthesis Discusses cutting edge synthetic technologies in terms of mechanism and scope Presents new reactions, such as olefin metathesis, in mini-review style Includes abundant references for further reading CD with useful teaching material for lecturers is included with hardback version (ISBN 3-527-30685-4) Graduate students, educators, and researchers in the fields of synthetic and medicinal chemistry

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will wish to have a copy of this book in their collection as an indispensable companion that both augments and supplements the original Classics in Total Synthesis. From the reviews: "... a volume, (...) which any chemist with an interest in synthetic organic chemistry will wish to acquire." -JACS (on the previous volume) "...this superb book (...) will be an essential purchase for many organic chemists." -Nature (on the previous volume) "...Classics II is undoubtedly an excellent bargain that is highly recommended to everybody interested in advanced organic chemistry. One of my co-workers confessed that Classics I was the book on his bedside table while he prepared his thesis defense. Isn't that the highest distinction for a monograph? I have every reason to believe that Classics II will equally stand the selection process by students (and probably their supervisors too)." -Angewandte Chemie, 2004 "Well, there is a new pleasant read for the advanced student and even the experienced. It is the second volume to the established Classics in Total Synthesis and it continues the series extremely well." -ChemBioChem, 2004 "...the real innovation of this volume is the inclusion of alternative pathways to the same target molecule by other researchers. This enables the reader to appreciate that there are also other solutions to certain structural problems than those of the original synthesis. ... Let us hope that K. C. Nicolaou and his

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associates will present us with these future achievements in the same clear, informative and innovative format they have with the previous two volumes." -Applied Organometallic Chemistry

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This book introduces the major methods of creating carbon-carbon and carbon-nitrogen bonds, along with functional group interconversions.

K.C. Nicolaou - Winner of the Nemitsas Prize 2014 in Chemistry Here, the best-selling author and renowned researcher, K. C. Nicolaou, presents around 40 natural products that all have an enormous impact on our everyday life. Printed in full color throughout with a host of pictures, this book is written in the author's very enjoyable and

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distinct style, such that each chapter is full of interesting and entertaining information on the facts, stories and people behind the scenes. Molecules covered span the healthy and useful, as well as the much-needed and extremely toxic, including Aspirin, urea, camphor, morphine, strychnine, penicillin, vitamin B12, Taxol, Brevetoxin and quinine. A veritable pleasure to read.

A reactions oriented course is a staple of most graduate organic programs, and synthesis is taught either as a part of that course or as a special topic. Ideally, the incoming student is an organic major, who has a good working knowledge of basic reactions, stereochemistry and conformational principles. In fact, however, many (often most) of the students in a first year graduate level organic course have deficiencies in their undergraduate work, are not organic majors and are not synthetically inclined. To save students much time catching up this text provides a reliable and readily available source for background material that will enable all graduate students to reach the same high level of proficiency in organic chemistry. Produced over many years with extensive feedback from students taking an organic chemistry course this book provides a reaction based approach. The

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first two chapters provide an introduction to functional groups; these are followed by chapters reviewing basic organic transformations (e.g. oxidation, reduction). The book then looks at carbon-carbon bond formation reactions and ways to 'disconnect' a bigger molecule into simpler building blocks. Most chapters include an extensive list of questions to test the reader's understanding. There is also a new chapter outlining full retrosynthetic analyses of complex molecules which highlights common problems made by scientists. The book is intended for graduate and postgraduate students, scientific researchers in chemistry New publisher, new edition; extensively updated and corrected Over 950 new references with more than 6100 references in total Over 600 new reactions and figures replaced or updated Over 300 new homework problems from the current literature to provide nearly 800 problems to test reader understanding of the key principles

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