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a first and second year undergraduate organic chemistry textbook specifically geared to british and european courses and those offered in better schools in north america this text

emphasises throughout clarity and understanding

in this book mark elliott helps you master the principles and skills that lie at the heart of organic chemistry setting you on the path to success he structures your learning so that you encounter the right things at the right time and helps you internalize key concepts making them so ingrained that they become something you simply cannot forget and do not need to revise a book that speaks the language of students to give you an honest motivating and supportive guide to the subject guidance is presented in short easy to digest chapters to make your learning as efficient and effective as possible the focus throughout is on active learning organic chemistry is presented as a set of skills you can master not a series of reactions that you need to memorize over 60 accompanying videos feature the author discussing solutions to the problems featured in the text to give you even further support and explanation book jacket

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problem solving is central to the teaching and learning of chemistry at secondary tertiary and post tertiary levels of education opening to students and professional chemists alike a whole new world for analysing data looking for patterns and making deductions as an important higher order thinking skill problem solving also constitutes a major research field in science education relevant education research is an ongoing process with recent developments occurring not only in the area of quantitative computational problems but also in qualitative problem solving the following situations are considered some general others with a focus on specific areas of chemistry quantitative problems qualitative reasoning metacognition and resource activation deconstructing the problem solving process an overview of the working memory hypothesis reasoning with the electron pushing formalism scaffolding organic synthesis skills spectroscopy for structural characterization in organic chemistry enzyme kinetics problem solving in the academic chemistry laboratory chemistry problem solving in context team based active learning technology for molecular representations IR spectra simulation and computational quantum chemistry tools the book concludes with methodological and epistemological issues in problem solving research and other perspectives in problem solving in chemistry with a foreword by George Bodner

the solutions manual to accompany organic chemistry provides fully explained solutions to all the problems that feature in the second edition of organic chemistry intended for students and instructors alike the manual provides helpful comments and friendly advice to aid understanding and is an invaluable resource wherever organic chemistry is used for teaching and learning

regular practice makes perfect and this is equally true of organic synthesis only the numerous and constantly new little tricks and tips make for elegant synthesis knowledge of synthesis methods reactivities reagents protective groups and much more is best acquired and retained by way of detailed analysis and processing of complex synthesis paths this workbook allows students to easily test and strengthen their own chemical repertoire by way of sixteen new syntheses including tricycles macrolides terpenes and alkaloids it follows

the tried and tested concept used in the first volume although each volume can be read independently of the other it briefly describes all the target molecules and the relevant synthesis tasks before going on to classify them into smaller sub problems that may be solved by the reader using tips given in varying detail in this way readers can define the degree of difficulty for themselves the solution section with comments and a comprehensive discussion of the key steps in reaction sequences and their actual application allows a simple check of the student s own strategy an appendix with references to original syntheses and further literature rounds off the whole whether prior to an examination for preparing seminars or for ideas in looking for synthesis strategies every organic chemist practicing and ongoing will profit from reading this workbook

leading students through the essential concepts that are central to understanding biological systems this text uses everyday examples and analogies to build their confidence in an often daunting subject by focusing on the key themes that unify the subject it shows how integral chemistry is to the biosciences

based on recent successful natural products syntheses the organic synthesis workbooks series provides a clearly structured well explained step by step guide to train modern reactions of organic synthesis thereby combining fundamentals with latest advances in synthetic chemistry the exceptional didactical unique problem solution style makes it a valuable must for any interested organic chemist each problem is clearly divided into key reactions and detailed explanations with rapid cross references providing substantial assistance in solving synthetic problems about the previous volume the brevity and clarity of style and the clear layout all contribute to ready assimilation mechanisms are provided in a way that leads to a clear understanding of the major principles any organic postgraduate student can gain much from this book and should own a copy c m marson university college london in applied organometallic chemistry

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