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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

this text contains detailed worked solutions to all the end of chapter exercises in the textbook organic chemistry notes in tinted boxes in the page margins highlight important principles and comments

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one approach to organic synthesis is retrosynthetic analysis with this approach chemists start with the structures of their target molecules and progressively cut bonds to create simpler molecules reversing this process gives a synthetic route to the target molecule from simpler starting materials this disconnection approach to synthesis is now a fundamental part of every organic synthesis course workbook for organic synthesis the disconnection approach 2nd edition this workbook provides a comprehensive graded set of problems to illustrate and develop the themes of each of the chapters in the textbook organic synthesis the disconnection approach 2nd edition each problem is followed by a fully explained solution and discussion the examples extend the student's experience of the types of molecules being synthesised by organic chemists and the strategies they employ to control their syntheses by working through these examples students will develop their skills in analysing synthetic challenges and build a toolkit of strategies for

planning new syntheses examples are drawn from pharmaceuticals agrochemicals natural products pheromones perfumery and flavouring compounds dyestuffs monomers and intermediates used in more advanced synthetic work reasons for wishing to synthesise each compound are given together the workbook and textbook provide a complete course in retrosynthetic analysis organic synthesis the disconnection approach 2nd edition there are forty chapters in organic synthesis the disconnection approach 2nd edition those on the synthesis of given types of molecules alternate with strategy chapters in which the methods just learnt are placed in a wider context the synthesis chapters cover many ways of making each type of molecule starting with simple aromatic and aliphatic compounds with one functional group and progressing to molecules with many functional groups the strategy chapters cover questions of selectivity protection stereochemistry and develop more advanced thinking via reagents specifically designed for difficult problems in its second edition updated examples and techniques are included and illustrated additional material has been added to take the student to the level required by the sequel organic synthesis strategy and control several chapters contain extensive new material based on courses that the authors give to chemists in the pharmaceutical industry workbook for organic synthesis the disconnection approach 2nd edition combined with the main textbook provides a full course in retrosynthetic analysis for chemistry and biochemistry students and a refresher course for organic chemists working in industry and academia

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microwave assisted organic synthesis one hundred reaction procedures provides readers with a broad overview of microwave assisted organic synthesis enabling students and researchers alike to produce more efficient and high yield syntheses while saving time and resources

the work addresses key problems faced by chemistry laboratories in academia and in industry that of an ever increasing need for procedures which are low waste energy efficient high yield occur over a short reaction period and use environmentally friendly solvents all these factors play an important role in the development of green chemistry methods and in this microwave assisted organic synthesis one hundred reaction procedures is an excellent resource for any library provides a broad overview of microwave enhanced chemistry extensive references to the source of each procedure including equipment used full operating procedure and associated hazards includes exercises and worked problems which can support more independent study

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