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the market leader in medicinal chemistry clear supportive and practical it helps students to effortlessly make the link from theory to real life applications using practical and focused coverage alongside a package of supportive online resources

organic chemistry concerns the properties and synthesis of carbon based molecules carbon atoms can concatenate into long chains and cyclic compounds bonding with a variety of other elements so the possible structures are almost limitless graham patrick explores the world of organic chemistry and its wide applications

introduction to drug synthesis explores the central role played by organic synthesis in the process of drug design and development from the generation of novel drug structures to the improved efficiency of large scale synthesis

the first of two workbooks through which students entering first year university courses can gain confidence in organic chemistry this text will also be of use in a level courses and higher and sixth year study courses in chemistry designed to challenge the student to test his or her knowledge each section leads the student through the subject matter by giving a short piece of theory followed by a question space is then provided for the student's answer and the full model answer isgiven encouraging thought about what is being read at all times areas covered include drawing structures functional groups and formulae and molecular weights later sections covering such aspects as isomers non equivalent carbon and hydrogen atoms and stereochemistry will be relevant to most parts of university courses in organic chemistry and are necessary pre requisites before effective progress can be made to beginning organic chemistry 2 workbook

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