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covering the fundamentals of heterocyclic reactivity and synthesis this book teaches the subject in a way that is understandable to graduate students recognizing the level at which heterocyclic chemistry is often taught the authors have included advanced material that make it appropriate for postgraduate courses the text discusses the chemical reactivity and synthesis of particular heterocyclic systems exercises and solutions help students understand and apply the principles original references are included throughout as well as many review references

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intended for a general chemistry course this work contains macroscopic to microscopic molecular illustrations worked exercises in every chapter end of chapter problems which provide applications covering various freshman interests including engineering medicine materials and environmental studies

contents part 1 the unique position of the carbon atom in chemistry 1 the nature of organic

chemistry 2 the organic chemist looks at a molecule 3 valence 4 new ideas on valence 5 the unique position of carbon among the elements 6 the octet in chemistry 7 the duet in chemistry 8 north and south poles part 2 the architecture of carbon compounds 9 methane and the structure theory 10 carbon chains 11 carbon rings 12 morphology of chain and ring compounds 13 double and triple bonds 14 energy and molecular structure 15 pi electrons 16 bond energies and resonance 17 how molecules react 18 why molecules react 19 the benzene ring 20 nuclear reactions 21 the geography of the benzene ring 22 stereochemistry and isomerism part 3 the classification of carbon compounds 23 the common methods of classification in organic chemistry 24 halogen compounds and free radicals 25 alcohols phenols and ethers 26 aldehydes and ketones 27 carboxylic acids 28 mixed oxygen compounds 29 nitrogen compounds 30 compounds with sulphur phosphorus and other elements part 4 special topics in organic chemistry 31 structures of complex compounds 32 aromatic character in heterocycles and condensed cycles 33 proteins 34 carbohydrates 35 chemistry in plant and animal life 36 dyes 37 isotopic chemistry 38 giant molecules supplementary reading index preface when dr frank c whitmore was president of the american chemical society in 1938 and made the customary tour of local acs sections he used that occasion to spread the gospel of the electron theory of valence at one of his lectures the author of this book sat in the audience among a mixed group of chemists consisting of technicians students and college graduates the lack of familiarity of organic chemists with the electron was so obvious that it aroused in the author an urge to write an elementary introduction to organic chemistry in which the role of the electron would be emphasized this book is especially intended to serve two groups of readers those engaged in work of a chemical nature who are not able to take a classroom course in organic chemistry and those in a college course who find they have a need for a supplementary book to help clarify the approach to modern organic chemistry in other words the book was conceived as an integrated introduction to both electron valence theory and organic chemistry at a level suitable for self study the first edition of this book appeared in 1943 during world war ii a second edition much enlarged was published in 1955 for this third edition the book has been extensively rewritten and more than enough material has been added so that it can serve as a textbook for a one year college course the novel arrangement of the subject matter in the earlier editions has been maintained a teacher who prefers to lecture largely from his own notes should find no difficulty

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