

Organic Chemistry By Mehta And Mehta

Advanced Organic Chemistry Francis A. Carey, Richard J. Sundberg. 2007-06-27 The two-part, fifth edition of *Advanced Organic Chemistry* has been substantially revised and reorganized for greater clarity. The material has been updated to reflect advances in the field since the previous edition, especially in computational chemistry. Part A covers fundamental structural topics and basic mechanistic types. It can stand-alone; together, with Part B: *Reaction and Synthesis*, the two volumes provide a comprehensive foundation for the study in organic chemistry. Companion websites provide digital models for study of structure, reaction and selectivity for students and exercise solutions for instructors.

Organic Chemistry Viktor Zhdankin, Peter Grundt. 2018-12-31

Organic Chemistry George H. Schmid, Schmid, Roberto. 1996-04

Systematic Lab Experiments in Organic Chemistry Arun Sethi. 2006 Basically The Book Has Been Written As A Textbook With An Intention To Serve The Students At The Graduate And Postgraduate Level. The Subject Matter Is Based On The New Model Curriculum Recommended By The University Grants Commission For All Indian Universities. The Book Provides An Exhaustive List Of Organic Compounds, Methods Of Its Identification, Its Derivatives Every Information Incorporated In Consolidated Form. Exercises Included In The Book Not Only Describe Different Methods/Techniques Of Preparation But Also Explain The Theoretical Background Of These Reactions. It Also Describes Different Methods Of Isolation Of Some Important Class Of Compounds. This Book Promotes Self Reliance Since It Is In Itself Complete Requiring No Reference To Other Texts.

Basic Organic Chemistry .1951

March's Advanced Organic Chemistry Michael B. Smith, Jerry March. 2007-01-29 The Sixth Edition of a classic in organic chemistry continues its tradition of excellence Now in its sixth edition, *March's Advanced Organic Chemistry* remains the gold standard in organic chemistry. Throughout its six editions, students and chemists from around the world have relied on it as an essential resource for planning and executing synthetic reactions. The Sixth Edition brings the text completely current with the most recent organic reactions. In addition, the references have been updated to enable readers to find the latest primary and review literature with ease. New features include: More than 25,000 references to the literature to facilitate further research Revised mechanisms, where required, that explain concepts in clear modern terms Revisions and updates to each chapter to bring them all fully up to date with the latest reactions and discoveries A revised Appendix B to facilitate correlating chapter sections with synthetic transformations

Organic Chemistry For Undergraduates C. N. Pillai. 2008

Advanced Organic Chemistry: Reactions And Mechanisms Maya Shankar Singh, Singh. 2004-09 *Advanced Organic Chemistry: Reactions and Mechanisms* covers the four types of reactions -- substitution, addition, elimination and rearrangement; the three types of reagents -- nucleophiles, electrophiles and radicals; and the two effects -- electroni.

Aromatic Organic Chemistry Amit Arora. 2006 This book is written for B.Sc. (Hons.) and M.Sc. students of various universities. In this book my aim has been describe the fundamental principles of organic chemistry. Since I do not consider the chemistry of natural products to be fundamental chemistry but rather the application of fundamental principles. The subject matter described in this book covers much of the basic organic chemistry that is needed by a student who which to study chemistry as a main subject at degree level. The arrangement of the subject-matter is based on homologous series and in general, descriptions of reactions are followed by discussion of their mechanisms and these includes an elementary account of the sort of evidence that led workers to suggest mechanisms that are acceptable at the present time.

A Textbook of Organic Chemistry, 22e Arun Bahl & B S Bahl. 2019 With an increased focus on

fundamentals, this new edition of A Textbook of Organic Chemistry continues to present the time-tested functional group approach to the subject. This examination-oriented book breaks the intricacies of Organic Chemistry into easy-to-understand steps which gives the student the necessary foundation to build upon, learn and understand Organic Chemistry in a way that is efficient as well as long-lasting.

Synthetic Organic Chemistry: (For Honours & Post-Graduate Students of Various Universities) O. P. Agarwal.

Organic Chemistry: Aromatic, Alcohols Aldehydes & Acids Amit Arora.2006 This book is written for B.Sc., B.Sc. (Hons.) and M.Sc. students of various universities. In this book my aim has been describe the fundamental principles of organic chemistry. Contents: Diazonium Salts and Their Related Compound, Phenols and Quinones, Heterocyclic Compounds, Aromatic Acids, Aromatic Alcohols, Aldehydes and Ketones, Polynuclear Hydrocarbons and Their Derivatives.

ORGANIC CHEMISTRY, SECOND EDITION MEHTA, BHUPINDER,MEHTA, MANJU.2015-08-31 The second edition of the book continues to offer a range of pedagogical features maintaining the balanced approach of the text. The attempts have been made to further strengthen the conceptual understanding by introducing more ideas and a number of solved problems. Comprehensive in approach, this text presents a rigorous treatment of organic chemistry to enable undergraduate students to learn the subject in a clear, direct, easily understandable and logical manner. Presented in a new and exciting way, the goal of this book is to make the study of organic chemistry as stimulating, interesting, and relevant as possible. Beginning with the structures and properties of molecules, IUPAC nomenclature, stereochemistry, and mechanisms of organic reactions, proceeding next to detailed treatment of chemistry of hydrocarbons and functional groups, then to organometallic compounds and oxidation–reduction reactions, and ending with a study of selected topics (such as heterocyclic compounds, carbohydrates, amino acids, peptides and proteins, drugs and pesticides, dyes, synthetic polymers and spectroscopy), the book narrates a cohesive story about organic chemistry. Transitions between topics are smooth, explanations are lucid, and tie-ins to earlier material are frequent to maintain continuity. The book contains over 500 solved problems from simple to really challenging ones with suitable explanations. In addition, over 275 examples and solved problems on IUPAC nomenclature, with varying levels of difficulty, are included. About Some Key Features of the Book • EXPLORE MORE: Four sets of solved problems provide in-depth knowledge and enhanced understanding of some important aspects of organic chemistry. • MINI ESSAYS: Three small essays present interesting write-ups to provide students with introductory knowledge of chemistry of natural products such as lipids, terpenes, alkaloids, steroids along with nucleic acids and enzymes. • NOTABILIA: Twenty-two ‘notabilia boxes’ interspersed throughout the text highlight the key aspects of related topics, varying from concepts of chemistry to the chemistry related to day-to-day life. • STRUCTURES AND MECHANISMS NOT IN ORDER: Cites examples of common errors made by students while drawing structural formulae and displaying arrows in reaction mechanisms and helps them to improve on language of organic chemistry by teaching appropriate drawings and their significance. • GLOSSARY: Includes ‘Name reactions’, ‘Reagents’, and some important terms for quick revision by students. Clearly written and logically organized, the authors have endeavoured to make this complex and important branch of science as easy as possible for students to learn from and for teachers to teach from.

General Organic Chemistry I CHM 237 Lawrence MORGAN,Vikas GARG.2018-06-27

Tools of Organic Chemistry Ajnish Kumar Gupta,Bharti Gupta.2020-05-04 The guiding principle in writing this book was to create a textbook for students- a textbook that presents the material in a way that they learn to solve all the questions along with the strategy to approach the problems. In this book we mixed all our teaching experience of 15 years along with theoretical and experimental knowledge to generate a hand book for all students to reason their way to a solution rather than memorize a multitude of facts, hoping they don't run out of memory. This book covers mainly 4 units with 61 sections which are real tools of Organic chemistry, which a students must know before dealing any chemical reactions. Organic chemistry is very easy and conceptual subject and need

proper understanding of the basics and strategy to solve the questions in correct manner. This book will prepare your right mindset for learning Organic Chemistry. This mindset is essentially the one that focuses you on a small number of straight forward, repeated, fundamental concepts and helps you to apply them in different ways to solve the variety of problems you face in organic chemistry. This book is complete as it not only covers theory in proper sequence but also provide varieties of questions along with 10 test papers to judge your knowledge before going to start chemical reactions. In this book balance has to be achieved between the number of questions and the quality of the questions, especially because it is relatively easy to frame a very large number of multiple-choice questions and theory of the subject. The questions in this book have been selected keeping three things in mind. First- The questions are such that they really test the understanding of the subject. Second- The questions cover all concepts. Third- The number of questions has been kept large enough to offer meaningful practice to the students.

Organic Chemistry Tadashi Okuyama, Howard Maskill. 2013-11 Organic Chemistry: A mechanistic approach combines a focus on core topics and themes with a mechanistic approach to the explanation of the reactions it describes, making it ideal for those looking for a solid understanding of the central themes of organic chemistry.

A Textbook Of Organic Chemistry Dr. Kaki Soujanya, Mr. Ahmad Lalahmad Shaikh, Dr. Rachana Mehta, Mr. Sugeet Sethi. 2024-01-18 A Textbook of Organic Chemistry is a thorough handbook that will help students and hobbyists traverse the complex world of organic chemistry. This textbook, written with accuracy and pedagogical aim, is an excellent resource for anybody looking to get a complete grasp of the concepts, processes, and applications that constitute the fascinating field of organic chemistry. The book is structured to accommodate to a variety of learning levels, starting with a strong foundation that explains essential concepts like molecular structure, bonding, and isomerism. It ultimately moves to more sophisticated subjects including reaction processes, stereochemistry, and the synthesis of complex organic molecules. The simple and succinct presentation of material, along with relevant examples, strives to demystify the intricacies often associated with the topic. One of the textbook's defining qualities is its focus on organic chemistry's real-world applications. Readers are encouraged to investigate the critical role that organic molecules play in sectors ranging from health and agriculture to materials science and environmental sustainability, using practical applications and studies. This contextual approach seeks to build a greater understanding for the topic by highlighting its broad effect on our everyday lives. The book also emphasizes problem solving and critical thinking. A wealth of exercises and problems are deliberately placed throughout the book, enabling readers to apply theoretical knowledge to real-world settings. This interactive feature not only reinforces the information provided but also gives confidence in the application of organic chemistry principles.

A Textbook of Organic Chemistry, 4th Edition Tewari, K.S. & Vishnoi, N.K.. The book 'A Textbook of Organic Chemistry' was first published 40 years ago. Over the years it has become students' favourite because it explains the subject in the most student-friendly way and is revised regularly to keep itself updated with the latest in research. This edition presents the modern-day basic principles and concepts of the subject as per the CBCS of UGC guidelines. Special emphasis has been laid on the mechanism and electronic interpretation of reactions of the various classes of compounds. It provides a basic foundation of the subject so that based on these, students are able to extrapolate, predict and solve challenging problems. New in this Edition • A new chapter 'Energy in Biosystems' explores the fundamentals of biochemical reactions involved in storage as well as continuous usage of energy in biosystems. • Structural theories like VB and MO, hybridization and orbital pictures of resonance, and hyperconjugation. • Woodward-Fieser rules for calculating λ_{max} , and Norrisch type I and II reactions of special photochemical C-C cleavage in the chapter on 'Electromagnetic Spectrum'. • Polanyi-Hammond postulates and Curtin-Hammett principle, along with several new mechanisms, e.g., Favorskii, Baeyer-Villiger, and Birch, in Chapter 5. • McMurry, Wittig, Stobbe, Darzen in Chapter 19. • Study of antibiotics, antacids and antihistamines in the chapter on 'Chemotherapy'. • Biodegradable and conducting plastics in the chapter on 'Synthetic

Polymers and Plastics'. • Benefits of 'Green Chemistry'—the latest trend for sustainable chemistry as Appendix II.

Advanced General Organic Chemistry (set) 3e Sachin Kumar Ghosh.

Reaction Mechanism in Organic Chemistry Nand Kishor Gupta.2019-06-02 This book contain Substitution Reaction like Nucleophilic and Electrophilic with detail their mechanism And addition reaction , elimination reaction , oxidation reaction , reaction of carbon radical , reaction of carbonyl group And Stereochemistry also..... This book useful for B.Sc. M.Sc. and all competition exams....Like NEET , IIT JEE , DRDO ,BARC etc.

Organic Chemistry, Or, The Happy Carbon I. David Reingold.2007 This Is A Course In Organic Chemistry. Yikes! Isn't That The Killer Course That Sophomores Around The World Dread? Why Are They Teaching It To Us, Students Taking Our First Chemistry Course? How Will We Survive?

Organic Chemistry Springer.2014-01-15

Organic Chemistry - Iii Bhutani S. P..2009

Organic Chemistry Raj K. Bansal.2006 This Book Discusses In Details, Solutions To Problems On Almost All The Topics In Organic Chemistry, Taught Up To The Undergraduate Level. The Book Has Been Thoroughly Revised. A Large Number Of New Problems Have Been Included In All The Chapters. The Objective Of This Book Is To Make To The Students Ready Material Available For Self-Study. The Focus Is On The Process Of Learning.The Solution To Each Problem Has Been Explicitly Worked Out.Students Will Find Definitions Of Important Terms And Related Problems On Synthesis And Reaction Mechanism. Multiple Choice Questions And Problems On Lettered Compounds Have Been Added In Every Chapter. It Is An Indispensable Book For Students Up To The Graduate Level And For Those Intending To Appear For I.I.T., A.I.E.E.E. And Other Engineering And Medical Entrance Examinations.

Organic Chemistry Norman L. Allinger.1971

ORGANIC CHEMISTRY BHUPINDER MEHTA,MANJU MEHTA.2005-01-01 Rigorous and comprehensive in approach, this text presents a thorough explanation of organic chemistry to enable undergraduate students to learn the subject in a clear, direct, and understandable way. Presented in a new and exciting way, the goal of this book is to make the study of organic chemistry as stimulating, interesting, and relevant as possible. Beginning with the structures and properties of molecules, IUPAC nomenclature, stereochemistry, and mechanisms of organic reactions, proceeding next to detailed treatment of chemistry of hydrocarbons and functional groups, then to organometallic compounds and oxidation-reduction reactions, and ending with a study of selected topics (such as heterocyclic compounds, carbohydrates, amino acids, peptides and proteins, drugs and pesticides, dyes, and synthetic polymers), this book narrates a cohesive story about organic chemistry. Transitions between topics are smooth, explanations are lucid, and tie-ins to earlier material are frequent to maintain continuity. The book contains over 400 (including parts) solved problems from simple to really challenging ones with suitable explanations. In addition, over 275 examples and solved problems on IUPAC nomenclature, with varying degree of difficulty, are included. EXPLORE MORE:Three sets of solved problems provide in-depth knowledge and enhanced understanding of some important aspects of organic chemistry. MINI ESSAYS: Three small essays present interesting write-ups to provide students with introductory knowledge of chemistry of natural products such as lipids, terpenes, alkaloids, steroids along with nucleic acids and enzymes. NOTABILIA: Twenty-two 'notabilia boxes' interspersed throughout the text highlight the key aspects of related topics, varying from concepts of chemistry to the chemistry related to day-to-day life. GLOSSARY: Includes 'Name reactions', 'Reagents', and some important terms for easy revision by students. Clearly written and logically organized, the authors have endeavoured to make this complex and important branch of science as easy as possible for students to learn from and for teachers to teach from.

Reaction Mechanism in Organic Chemistry Hashmat Ali.2016 This book presents all the aspects of Reaction Mechanism in an exhaustive and systematic manner. Taking a contemporary approach to the subject, it thrives on worked out mechanisms and solved examples for the students to

understand and practice various categories of chemical reactions. Designed to meet the growing needs of undergraduate and postgraduate students, this book would also be useful as a reference text to the aspirants appearing for various national-level entrance examinations.

Advanced Organic Chemistry Reinhard Bruckner.2002 A best-selling mechanistic organic chemistry text in Germany, this text's translation into English fills a long-existing need for a modern, thorough and accessible treatment of reaction mechanisms for students of organic chemistry at the advanced undergraduate and graduate level. Knowledge of reaction mechanisms is essential to all applied areas of organic chemistry; this text fulfills that need by presenting the right material at the right level.

A Textbook of Organic Chemistry - Volume 1 Mandeep Dalal.2019-01-01 An advanced-level textbook of organic chemistry for the graduate (B.Sc) and postgraduate (M.Sc) students of Indian and foreign universities. This book is a part of the four-volume series, entitled "A Textbook of Organic Chemistry - Volume I, II, III, IV". CONTENTS: CHAPTER 1. Nature of Bonding in Organic molecules: Delocalized Chemical Bonding; Conjugation; Cross Conjugation; Resonance; Hyperconjugation; Tautomerism; Aromaticity in Benzenoid and Nonbenzenoid Compounds; Alternant and Non-Alternant Hydrocarbons; Huckel's Rule: Energy Level of p-Molecular Orbitals; Annulenes; Antiaromaticity; Homo-Aromaticity; PMO Approach; Bonds Weaker than Covalent; Addition Compounds: Crown Ether Complexes and Cryptands, Inclusion Compounds, Cyclodextrins; Catenanes and Rotaxanes CHAPTER 2. Stereochemistry: Chirality; Elements of symmetry; Molecules with more than one chiral centre: diastereomerism; Determination of relative and absolute configuration (octant rule excluded) with special reference to lactic acid, alanine & mandelic acid; Methods of resolution; Optical purity; Prochirality; Enantiotopic and diastereotopic atoms, groups and faces; Asymmetric synthesis: Cram's rule and its modifications, Prelog's rule; Conformational analysis of cycloalkanes (upto six membered rings); Decalins; Conformations of sugars; Optical activity in absence of chiral carbon (biphenyls, allenes and spiranes); Chirality due to helical shape; Geometrical isomerism in alkenes and oximes; Methods of determining the configuration CHAPTER 3. Reaction Mechanism: Structure and Reactivity: Types of mechanisms; Types of reactions; Thermodynamic and kinetic requirements; Kinetic and thermodynamic control; Hammond's postulate; Curtin-Hammett principle; Potential energy diagrams: Transition states and intermediates; Methods of determining mechanisms; Isotope effects; Hard and soft acids and bases; Generation, structure, stability and reactivity of carbocations, carbanions, free radicals, carbenes and nitrenes; Effect of structure on reactivity; The Hammett equation and linear free energy relationship; Substituent and reaction constants; Taft equation CHAPTER 4. Carbohydrates: Types of naturally occurring sugars; Deoxy sugars; Amino sugars; Branch chain sugars; General methods of determination of structure and ring size of sugars with particular reference to maltose, lactose, sucrose, starch and cellulose. CHAPTER 5. Natural and Synthetic Dyes: Various classes of synthetic dyes including heterocyclic dyes; Interaction between dyes and fibers; Structure elucidation of indigo and Alizarin CHAPTER 6. Aliphatic Nucleophilic Substitution: The SN2, SN1, mixed SN1 and SN2, SNi, SN1', SN2', SNi' and SET mechanisms; The neighbouring group mechanisms; neighbouring group participation by p and s bonds; anchimeric assistance; Classical and nonclassical carbocations; Phenonium ions; Common carbocation rearrangements; Applications of NMR spectroscopy in the detection of carbocations; Reactivity- effects of substrate structure, attacking nucleophile, leaving group and reaction medium; Ambident nucleophiles and regioselectivity; Phase transfer catalysis. CHAPTER 7. Aliphatic Electrophilic Substitution: Bimolecular mechanisms - SE2 and SEi; The SE1 mechanism; Electrophilic substitution accompanied by double bond shifts; Effect of substrates, leaving group and the solvent polarity on the reactivity CHAPTER 8. Aromatic Electrophilic Substitution: The arenium ion: mechanism, orientation and reactivity, energy profile diagrams; The ortho/para ratio, ipso attack, orientation in other ring systems; Quantitative treatment of reactivity in substrates and electrophiles; Diazonium coupling; Vilsmeier reaction; Gattermann-Koch reaction CHAPTER 9. Aromatic Nucleophilic Substitution: The ArSN1, ArSN2, Benzyne and SRN1 mechanisms; Reactivity - effect of substrate

structure, leaving group and attacking nucleophile; The von Richter, Sommelet-Hauser, and Smiles rearrangements CHAPTER 10. Elimination Reactions: The E2, E1 and E1cB mechanisms; Orientation of the double bond; Reactivity –effects of substrate structures, attacking base, the leaving group and the medium; Mechanism and orientation in pyrolytic elimination CHAPTER 11. Addition to Carbon-Carbon Multiple Bonds: Mechanistic and stereochemical aspects of addition reactions involving electrophiles, nucleophiles and free radicals; Regio- and chemoselectivity: orientation and reactivity; Addition to cyclopropane ring; Hydrogenation of double and triple bonds; Hydrogenation of aromatic rings; Hydroboration; Michael reaction; Sharpless asymmetric epoxidation. CHAPTER 12. Addition to Carbon-Hetero Multiple Bonds: Mechanism of metal hydride reduction of saturated and unsaturated carbonyl compounds, acids, esters and nitriles; Addition of Grignard reagents, organozinc and organolithium; Reagents to carbonyl and unsaturated carbonyl compounds; Wittig reaction; Mechanism of condensation reactions involving enolates – Aldol, Knoevenagel, Claisen, Mannich, Benzoin, Perkin and Stobbe reactions; Hydrolysis of esters and amides; Ammonolysis of esters.

A Textbook of Organic Chemistry Vol-1 Dr. Akshay Kumar Shukla, Dr. Alka Tangri, Dr. Anjali Shukla. 2020-06-22 Knowledge of organic chemistry continues to move ahead in the many fronts. This Competitor's Organic Chemistry has been thoroughly covering the subject to reflect this growth. Competitor's Organic Chemistry has been divided in three volumes, I, II and III for the study of organic chemistry to the students of B. Sc. I, II and III, respectively. These books have been written according to UGC curriculum and cover full syllabus. The series of books are basically designed for the study of organic chemistry of graduate level students but these books will also be helpful and useful for many competitive examinations. The books describe the basic and fundamental concepts, basic structures, reactions and mechanisms of organic chemistry. An effort has also been made to guide the students for reaction based numerical problems of organic chemistry. The readers will observe that this text contains much and sufficient material and it goes more deeply into the subject. It is our request that readers will provide their valuable feedback about books.

Fundamentals of Organic Chemistry Haider S. Nafis. 2010 FOR A TEXT BOOK FOR +2 ,
INTERMEDIARE ENGINEERING & MEDICAL ENTRANCE EXAM

Organic Chemistry made simple .1981

Modern organic chemistry Rodger W. Griffin. 1986

A Textbook of Organic Chemistry V. K. Ahluwalia, Madhuri Goyal. 2000 Emphasis on structure activity relationship, molecules in 3-D and spectroscopic methods based on homologous series. Provides a comprehensive coverage of nomenclature, structure and properties of organic compounds including aromaticity, aromatic substitution and orientation and natural products. Also introduces the reader to pharmaceuticals, pesticides and enzymes. Each chapter accompanied with problems.

The Organic Chemistry of Drug Design and Drug Action Richard B. Silverman. 2004-01

Standard medicinal chemistry courses and texts are organized by classes of drugs with an emphasis on descriptions of their biological and pharmacological effects. This book represents a new approach based on physical organic chemical principles and reaction mechanisms that rationalize drug action and allow the reader to extrapolate to many related classes of drug molecules. The Second Edition reflects the significant changes in the drug industry over the past decade, and now includes color illustrations, chapter problems, and other elements that make concepts easier to understand. *

Organic chemist's perspective of how drugs are designed and function * Teaches organic chemists and biochemists the fundamentals of drug design and drug action using drugs as examples *

Extensive use of references to the primary and secondary literature for more in depth reading about all concepts * Extensive use of structures, schemes, and figures to illustrate points * Explanations of dual-acting drugs * Problem sets and answers for each topic * Casual writing style * Author has published over 200 articles in the areas of synthesis, bioorganic chemistry, and medicinal chemistry, has been awarded 21 patents, and has invented a drug that is under consideration for commercialization.

Textbook of Organic Chemistry Pillai C N.

A Textbook of Organic Chemistry, 4th Edition Tewari, K.S. & Vishnoi, N.K.. In this edition, the subject matter of this well-known book has been reorganized with integration of the study of aliphatic and aromatic compounds on the basis of functional groups, laying emphasis on the mechanistic aspects. Special emphasis has been laid on the mechanism and electronic interpretation of the reactions of different classes of compounds, bringing out the salient points of difference in the properties of aliphatic and aromatic compounds. With its very comprehensive coverage, the book will not only be useful to the UG and PG students of chemistry but also IIT/NEET aspirants.

Aliphatic Organic Chemistry Amit Arora.2006 Contents: Monohydric and Polyhydric Alcohols, Mono-Di-Carboxylic Acids and Their Derivatives, Ethers and Polycarbonyl Compounds, Aldehydes and Ketones.

Modern Methods of Organic Synthesis South Asia Edition W Carruthers, Jain Coldham.2015-04-10 Textbook on modern methods of organic synthesis.

Experimental Organic Chemistry P.r Singh.1980

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Organic Chemistry By Mehta And Mehta Introduction

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