

Organic Chemistry A Short Course 13th Edition Solutions Manual

Organic Chemistry I For Dummies Deductive Organic Chemistry Principles of Organic Chemistry Organic Chemistry Organic Chemistry Study Guide and Solutions Manual for Organic Chemistry, a Short Course Aise Sg SM Organic Chem 13e Organic Chemistry, Outlines & Highlights Organic Chemistry A Short Course in Organic Chemistry Organic Chemistry: A Short Course Organic Chemistry Fundamentals of Organic Chemistry Organic Chemistry A Concise Text-Book of Organic Chemistry Introduction to Organic Chemistry Organic Chemistry Concepts Instructor's Manual Organic Chemistry Study Guide with Solutions Manual A Short Course in Organic Chemistry Exam Prep for: Organic Chemistry A Short Course A Short Course of Practical Organic Chemistry Qualitative and Preparative Heterogeneous Catalysis in Organic Chemistry Lab Manual for Organic Chemistry: A Short Course, 13th Organic Chemistry Preliminary Edition for Short Course in Organic Chemistry Loose-leaf Version for Biochemistry: A Short Course Quantum Computing Environmental Inorganic Chemistry for Engineers Active Learning in Organic Chemistry Understanding the Principles of Organic Chemistry: A Laboratory Course, Reprint Organic Chemistry: A Short Course Organic Chemistry Study Guide and Solutions Manual for Organic Chemistry: a Short Course, 10th Ed., Harold Hart, Leslie E. Craine, and David J. Hart Organic Chemistry Organic Chemistry Carbon Dioxide Capture and Storage Statistical Inference Bioinorganic Chemistry

Organic Chemistry I For Dummies

Class-tested by thousands of students and using simple equipment and green chemistry ideas, UNDERSTANDING THE PRINCIPLES OF ORGANIC CHEMISTRY: A LABORATORY COURSE includes 36 experiments that introduce traditional, as well as recently developed synthetic methods. Offering up-to-date and novel experiments not found in other lab manuals, this innovative book focuses on safety, gives students practice in the basic techniques used in the organic lab, and includes microscale experiments, many drawn from the recent literature. An Online Instructor's Manual available on the book's instructor's companion website includes helpful information, including instructors' notes, pre-lab meeting notes, experiment completion times, answers to end-of-experiment questions, video clips of techniques, and more. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Deductive Organic Chemistry

Principles of Organic Chemistry

Organic Chemistry

Organic Chemistry

The only textbook designed specifically for the one-semester short course in organic chemistry, this market leader appeals to a range of non-chemistry science majors through its emphasis on practical, real-life applications, coverage of basic concepts, and engaging visual style. In contrast to other texts for the course that are streamlined versions of full-year texts, this text was created from the ground up to offer a writing style, approach, and selection of topics that uniquely meet the needs of the short course. The Thirteenth Edition builds on the strengths of previous editions through an updated, dynamic art program--online, on CD, and in the text--new content that keeps students current with developments in the organic chemistry field, and a revised lab manual. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Study Guide and Solutions Manual for Organic Chemistry, a Short Course

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A Concise Text-Book of Organic Chemistry is a handy guide for chemistry students preparing for Advanced Level certificates. The nature of organic chemistry, compared with that of inorganic chemistry, is basically the chemistry of carbon. The book focuses on the arrangements and changes of the atoms inside the carbon molecules. The molecular formulas of organic compounds are therefore studied, including alkanes and their derivatives known as aliphatic or fatty acids, as well as the hydrocarbons of the benzene series and derivatives known as the aromatic compounds. The aliphatic amines as derivatives of ammonia resulting from the substitution of the hydrogen atoms by alkyl groups are described. The formula for methane, although at present is convenient for general purposes, is shown to be not a true representative of the actual arrangement in which four H radicals are grouped around the carbon atom. Castor oil, linseed, and other drying oils are also examined in terms of their glyceride (of other long chain unsaturated acids) content. Carbohydrates, divided as monosaccharides, polysaccharides, and glycosides, are discussed as to their empirical composition. The several methods and reagents for synthesizing organic compounds are explained, using the simple aliphatic organic compounds as an example. The aromatic series of organic compounds, such as the benzene series of hydrocarbons, and the aromatic sulfonic acids, phenols, and ethers are then analyzed. This book is suitable for students of organic chemistry and for those preparing for tests in the General Certificate of Education and for the Ordinary National Certificate. Readers related to agricultural,

medical, pharmaceutical, and technological and technical courses can find this guide relevant.

Organic Chemistry, Outlines & Highlights

Shaped by Maitland Jones's years of classroom experience at Princeton University, Organic Chemistry remains committed to helping students understand--rather than memorize--the fundamental concepts of organic chemistry. Retaining the authoritative coverage, informal style, and abundance of carefully annotated figures of its predecessors, this Third Edition strives for even greater accessibility with a clean new design, new pedagogy, and enhanced treatment of topics like acids and bases, synthesis, and spectroscopy.

Organic Chemistry

Environmental Inorganic Chemistry for Engineers explains the principles of inorganic contaminant behavior, also applying these principles to explore available remediation technologies, and providing the design, operation, and advantages or disadvantages of the various remediation technologies. Written for environmental engineers and researchers, this reference provides the tools and methods that are imperative to protect and improve the environment. The book's three-part treatment starts with a clear and rigorous exposition of metals, including topics such as preparations, structures and bonding, reactions and properties, and complex formation and sequestering. This coverage is followed by a self-contained section concerning complex formation, sequestering, and organometallics, including hydrides and carbonyls. Part Two, Non-Metals, provides an overview of chemical periodicity and the fundamentals of their structure and properties. Clearly explains the principles of inorganic contaminant behavior in order to explore available remediation technologies Provides the design, operation, and advantages or disadvantages of the various remediation technologies Presents a clear exposition of metals, including topics such as preparations, structures, and bonding, reaction and properties, and complex formation and sequestering

A Short Course in Organic Chemistry

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Organic Chemistry: A Short Course

An updated, practical guide to bioinorganic chemistry Bioinorganic Chemistry: A Short Course, Second Edition provides the

fundamentals of inorganic chemistry and biochemistry relevant to understanding bioinorganic topics. Rather than striving to provide a broad overview of the whole, rapidly expanding field, this resource provides essential background material, followed by detailed information on selected topics. The goal is to give readers the background, tools, and skills to research and study bioinorganic topics of special interest to them. This extensively updated premier reference and text: Presents review chapters on the essentials of inorganic chemistry and biochemistry Includes up-to-date information on instrumental and analytical techniques and computer-aided modeling and visualization programs Familiarizes readers with the primary literature sources and online resources Includes detailed coverage of Group 1 and 2 metal ions, concentrating on biological molecules that feature sodium, potassium, magnesium, and calcium ions Describes proteins and enzymes with iron-containing porphyrin ligand systems-myoglobin, hemoglobin, and the ubiquitous cytochrome metalloenzymes-and the non-heme, iron-containing proteins aconitase and methane monooxygenase Appropriate for one-semester bioinorganic chemistry courses for chemistry, biochemistry, and biology majors, this text is ideal for upper-level undergraduate and beginning graduate students. It is also a valuable reference for practitioners and researchers who need a general introduction to bioinorganic chemistry, as well as chemists who want an accessible desk reference.

Organic Chemistry

Organic chemistry courses are often difficult for students, and instructors are constantly seeking new ways to improve student learning. This volume details active learning strategies implemented at a variety of institutional settings, including small and large; private and public; liberal arts and technical; and highly selective and open-enrollment institutions. Readers will find detailed descriptions of methods and materials, in addition to data supporting analyses of the effectiveness of reported pedagogies.

Fundamentals of Organic Chemistry

This book enables readers to see the connections in organic chemistry and understand the logic. Reaction mechanisms are grouped together to reflect logical relationships. Discusses organic chemistry as it is applied to real-world compounds and problems. Electrostatic potential plots are added throughout the text to enhance the recognition and importance of molecular polarity. Presents problems in a new "Looking-Ahead" section at the end of each chapter that show how concepts constantly build upon each other. Converts many of the structural formulas to a line-angle format in order to make structural formulas both easier to recognize and easier to draw.

Organic Chemistry

A Concise Text-Book of Organic Chemistry

Revised with the assistance of new author Christopher Hadad, Ohio State University the Study Guide and Solutions Manual offers solutions to both in-text and end-of-chapter problems with an explanation of the answers. For each chapter, the guide provides a chapter summary, learning objectives, and a summary of synthetic methods and reaction mechanisms. Review problems on synthesis and 100 multiple-choice sample test questions offer students additional problem-solving practice.

Introduction to Organic Chemistry

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Organic Chemistry Concepts

Class-tested and thoughtfully designed for student engagement, Principles of Organic Chemistry provides the tools and foundations needed by students in a short course or one-semester class on the subject. This book does not dilute the material or rely on rote memorization. Rather, it focuses on the underlying principles in order to make accessible the science that underpins so much of our day-to-day lives, as well as present further study and practice in medical and scientific fields. This book provides context and structure for learning the fundamental principles of organic chemistry, enabling the reader to proceed from simple to complex examples in a systematic and logical way. Utilizing clear and consistently colored figures, Principles of Organic Chemistry begins by exploring the step-by-step processes (or mechanisms) by which reactions occur to create molecular structures. It then describes some of the many ways these reactions make new compounds, examined by functional groups and corresponding common reaction mechanisms. Throughout, this book includes biochemical and pharmaceutical examples with varying degrees of difficulty, with worked answers and without, as well as advanced topics in later chapters for optional coverage. Incorporates valuable and engaging applications of the content to biological and industrial uses Includes a wealth of useful figures and problems to support reader comprehension and study Provides a high quality chapter on stereochemistry as well as advanced topics such as synthetic polymers and spectroscopy for class customization

Instructor's Manual

Saturated hydrocarbons; Unsaturated hydrocarbons; Aromatic hydrocarbons; Alcohols and phenols; Ethers; Organic halogen compounds; Aldehydes and ketones; Carboxylic acids and their derivatives; Fats, oils, waxes, and detergents; Substituted

and unsaturated acids; Amines, diazonium compounds, and dyes; Optical isomerism; Carbohydrates; Amino acids and proteins; Natural products.

Organic Chemistry

Organic Chemistry I For Dummies, 2nd Edition (9781119293378) was previously published as Organic Chemistry I For Dummies, 2nd Edition (9781118828076). While this version features a new Dummies cover and design, the content is the same as the prior release and should not be considered a new or updated product. The easy way to take the confusion out of organic chemistry Organic chemistry has a long-standing reputation as a difficult course. Organic Chemistry I For Dummies takes a simple approach to the topic, allowing you to grasp concepts at your own pace. This fun, easy-to-understand guide explains the basic principles of organic chemistry in simple terms, providing insight into the language of organic chemists, the major classes of compounds, and top trouble spots. You'll also get the nuts and bolts of tackling organic chemistry problems, from knowing where to start to spotting sneaky tricks that professors like to incorporate. Refreshed example equations New explanations and practical examples that reflect today's teaching methods Fully worked-out organic chemistry problems Baffled by benzines? Confused by carboxylic acids? Here's the help you need—in plain English!

Study Guide with Solutions Manual

A concise, easily accessible introduction to descriptive and inferential techniques Statistical Inference: A Short Course offers a concise presentation of the essentials of basic statistics for readers seeking to acquire a working knowledge of statistical concepts, measures, and procedures. The author conducts tests on the assumption of randomness and normality, provides nonparametric methods when parametric approaches might not work. The book also explores how to determine a confidence interval for a population median while also providing coverage of ratio estimation, randomness, and causality. To ensure a thorough understanding of all key concepts, Statistical Inference provides numerous examples and solutions along with complete and precise answers to many fundamental questions, including: How do we determine that a given dataset is actually a random sample? With what level of precision and reliability can a population sample be estimated? How are probabilities determined and are they the same thing as odds? How can we predict the level of one variable from that of another? What is the strength of the relationship between two variables? The book is organized to present fundamental statistical concepts first, with later chapters exploring more advanced topics and additional statistical tests such as Distributional Hypotheses, Multinomial Chi-Square Statistics, and the Chi-Square Distribution. Each chapter includes appendices and exercises, allowing readers to test their comprehension of the presented material. Statistical Inference: A Short Course is an excellent book for courses on probability, mathematical statistics, and statistical inference at the upper-

undergraduate and graduate levels. The book also serves as a valuable reference for researchers and practitioners who would like to develop further insights into essential statistical tools.

A Short Course in Organic Chemistry

Derived from the classic text originated by Lubert Stryer and continued by John Tymoczko and Jeremy Berg, *Biochemistry: A Short Course* focuses on the major topics taught in a one-semester biochemistry course. With its brief chapters and relevant examples, this thoroughly updated new edition helps students see the connections between the biochemistry they are studying and their own lives. The focus of the 4th edition has been around: Integrated Text and Media with the NEW SaplingPlus Paired for the first time with SaplingPlus, the most innovative digital solution for biochemistry students. Media-rich resources have been developed to support students' ability to visualize and understand individual and complex biochemistry concepts. Built-in assessments and interactive tools help students keep on track with reading and become proficient problem solvers with the help and guidance of hints and targeted feedback--ensuring every problem counts as a true learning experience. Tools and Resources for Active Learning A number of new features are designed to help instructors create a more active environment in the classroom. Tools and resources are provided within the text, SaplingPlus and instructor resources. Extensive Problem-Solving Tools A variety of end of chapter problems promote understanding of single concept and multi-concept problems. Built-in assessments help students keep on track with reading and become proficient problem solvers with the help and guidance of hints and targeted feedback--ensuring every problem counts as a true learning experience. Unique case studies and new Think/Pair/Share Problems help provide application and relevance, as well as a vehicle for active learning.

Exam Prep for: Organic Chemistry A Short Course

A Short Course of Practical Organic Chemistry Qualitative and Preparative

Organic Chemistry: Structure, Mechanism, Synthesis, Second Edition, provides basic principles of this fascinating and challenging science, which lies at the interface of physical and biological sciences. Offering accessible language and engaging examples and illustrations, this valuable introduction for the in-depth chemistry course engages students and gives future and new scientists a new approach to understanding, rather than merely memorizing the key concepts underpinning this fundamental area. The book builds in a logical way from chemical bonding to resulting molecular structures, to the corresponding physical, chemical and biological properties of those molecules. The book explores how molecular structure determines reaction mechanisms, from the smallest to the largest molecules—which in turn determine

strategies for organic synthesis. The book then describes the synthetic principles which extend to every aspect of synthesis, from drug design to the methods cells employ to synthesize the molecules of which they are made. These relationships form a continuous narrative throughout the book, in which principles logically evolve from one to the next, from the simplest to the most complex examples, with abundant connections between the theory and applications. Featuring in-book solutions and instructor PowerPoint slides, this Second Edition offers an updated and improved option for students in the two-semester course and for scientists who require a high quality introduction or refresher in the subject. Offers improvements for the two-semester course sequence and valuable updates including two new chapters on lipids and nucleic acids Features biochemistry and biological examples highlighted throughout the book, making the information relevant and engaging to readers of all backgrounds and interests Includes a valuable and highly-praised chapter on organometallic chemistry not found in other standard references

Heterogeneous Catalysis in Organic Chemistry

The features of this book which will be of special interest to academic organic chemists are the introduction (Chapter 1), which presents a short course on the concepts and language of heterogeneous catalysis, covers organic reaction mechanisms of hydrogenation (Chapter 2), hydrogenolysis (Chapter 4), and oxidation (Chapter 6), a presents problems and solutions specific for running heterogeneous catalytic organic reactions in solution. These materials can supplement advanced chemistry courses. Most synthetic organic chemists use a variety of "protecting groups" which they attach to functional groups (reactive groups of atoms) while some reaction is being conducted on another part of the molecule. These protecting groups prevent reactions of the functional groups during other reactions and are removed later by a heterogeneous catalytic method called hydrogenolysis. One unique feature of this book, not found in other books on catalysis, is an exhaustive chapter (Chapter 4) on hydrogenolysis, which is dredged from the recent synthetic literature published by modern organic chemists. Academic organic chemists should find this chapter extremely useful and may wish to adopt the book as a supplement for advanced organic chemistry courses designed for seniors and for graduate students. It will also be useful for professors and their research groups engaged in synthetic organic chemistry. Many academic organic chemists are not aware of recent advances in heterogeneous enantioselective catalysis (Chapter 3) or in selective low temperature, liquid phase heterogeneous catalytic oxidations by hydrogen peroxide (Chapter 6). These specialty topics are timely and may be new to academic organic chemists and can be used to supplement their advanced courses. Several features of this book will also be of special interest to industrial chemists who are unfamiliar with heterogeneous catalysis. Many good organic chemists are hire by industry. They synthesize a new compound using standard organic synthetic techniques but are informed by their supervisor that they must convert some of their synthetic steps into heterogeneous catalytic steps. They may not have been exposed to heterogeneous catalysis and have few places to turn. This book offers them a crash course in heterogeneous catalysis as well as many examples of reactions and conditions with which they can

start their search. Those industrial organic chemists already familiar with heterogeneous catalysis will find this book useful as a reference to many examples in the recent literature. They will find recent surface science discoveries correlated with heterogeneous catalysis or organic reactions and mechanistic suggestions designed to stimulate innovative nontraditional thinking about organic reactions on surfaces. Written by organic chemists for organic chemists Introduces heterogeneous catalysis concepts and language Presents a comprehensive compilation of protecting group removal procedures Covers liquid-phase hydrogenations, hydrogenolysis, and oxidations Addresses heterogeneous methods for producing pure enantiomers of chiral products Examines the emerging field of heterogenized homogeneous catalysts Mixes practical applications with mechanistic interpretations

Lab Manual for Organic Chemistry: A Short Course, 13th

Organic Chemistry is unusual among market-leading texts; it exists only as a brief text and is specifically designed for a one-semester short course in organic chemistry. Its heavy emphasis on applications, increased coverage of basic concepts, thorough problem-solving pedagogy, and comprehensive problem sets address the specific needs of students in this course. "A Closer Look At" features require students to use resources on the Web to expand concepts in the text, applying text content more directly to real-world examples. The HM ClassPrep instructor CD-ROM provides valuable supplemental content in one convenient, portable product. The CD-ROM includes a test bank, Instructor's Resource Manual, and PowerPoint slides of all line art from the text and animations from the student CD-ROM.

Organic Chemistry

Through its emphasis on applications, thorough problem-solving pedagogy and excellent problem sets, this volume presents a solid introduction to modern organic chemistry.

Preliminary Edition for Short Course in Organic Chemistry

A laboratory manual which accompanies an introductory text on organic chemistry which is intended not for students specializing in the subject, but for those whose studies do require some knowledge of it. Ancillary package available upon adoption.

Loose-leaf Version for Biochemistry: A Short Course

Quantum Computing

Aimed at the single semester organic chemistry course, this text emphasizes understanding rather than memorization, focusing on the mechanisms by which organic reactions take place.

Environmental Inorganic Chemistry for Engineers

Active Learning in Organic Chemistry

Retaining the concise, to-the-point presentation that has already helped thousands of students move beyond memorization to a true understanding of the beauty and logic of organic chemistry, this Seventh Edition of John McMurry's FUNDAMENTALS OF ORGANIC CHEMISTRY brings in new, focused content that shows students how organic chemistry applies to their everyday lives. In addition, redrawn chemical structures and artwork help students visualize important chemical concepts, a greater emphasis on biologically-related chemistry (including new problems) helps them grasp the enormous importance of organic chemistry in understanding the reactions that occur in living organisms, and new End of Chapter problems keyed to OWL allow them to work text-specific problems online. Lastly, , for this edition, John McMurry reevaluated and revised his writing at the sentence level to ensure that the book's explanations, applications, and examples are more student-friendly, relevant, and motivating than ever before. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Understanding the Principles of Organic Chemistry: A Laboratory Course, Reprint

The only textbook designed specifically for the one-semester short course in organic chemistry, this market leader appeals to a range of non-chemistry science majors through its emphasis on practical, real-life applications, coverage of basic concepts, and engaging visual style. In contrast to other texts for the course that are streamlined versions of full-year texts, this text was created from the ground up to offer a writing style, approach, and selection of topics that uniquely meet the needs of the short course. The Thirteenth Edition builds on the strengths of previous editions through an updated, dynamic art program--online, on CD, and in the text--new content that keeps students current with developments in the organic chemistry field, and a revised lab manual. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Organic Chemistry: A Short Course

IPCC Report on sources, capture, transport, and storage of CO₂, for researchers, policy-makers and engineers.

Organic Chemistry

Organic Chemistry: A Two-Semester Course of Essential Organic Chemistry is a concise and accessible textbook that covers the critical information a student will learn during a two-semester organic chemistry course. The book lays out the essential concepts of organic chemistry according to the requirements outlined by the American Chemical Society. The book begins with a chapter dedicated to covalent bonding and the structure of molecules. In later chapters, students study proton transfer reactions and stereochemistry. They explore nucleophilic substitution, alkenes, alkynes, alcohols, spectroscopy of organic compounds, and more. The final chapters are devoted to amines, benzene and aromatic compounds, and an introduction to bio-molecules. Organic Chemistry provides students with a brief yet thorough exploration of organic chemistry basics. The book is an excellent resource for organic chemistry courses, particularly those at the undergraduate level, and can also be used by students as they prepare for standardized ACS, MCAT, PCAT, and Chemistry GRE exams, as well as other professional assessments.

Study Guide and Solutions Manual for Organic Chemistry: a Short Course, 10th Ed., Harold Hart, Leslie E. Craine, and David J. Hart

Organic Chemistry

The result of a lecture series, this textbook is oriented towards students and newcomers to the field and discusses theoretical foundations as well as experimental realizations in detail. The authors are experienced teachers and have tailored this book to the needs of students. They present the basics of quantum communication and quantum information processing, leading readers to modern technical implementations. In addition, they discuss errors and decoherence as well as methods of avoiding and correcting them.

Organic Chemistry

The only textbook designed specifically for the one-semester short course in organic chemistry, this market leader appeals to a range of non-chemistry science majors through its emphasis on practical, real-life applications, coverage of basic concepts, and engaging visual style. In contrast to other texts for the course that are streamlined versions of full-year texts,

this text was created from the ground up to offer a writing style, approach, and selection of topics that uniquely meet the needs of the short course. The Thirteenth Edition builds on the strengths of previous editions through an updated, dynamic art program—online, on CD, and in the text—new content that keeps students current with developments in the organic chemistry field, and a revised lab manual.

Carbon Dioxide Capture and Storage

Organic Chemistry is a difficult subject. There are many topics that are overviewed in your textbook as if you are wading through mud. To help you understand the subject with ease, Organic Chemistry, a guide to help you ace and survive the course is available. With the information, you should be able to navigate your case a little easier. You are going to build on the knowledge as you would through your organic chemistry class, which shows you an easier way to understand the topics. Often in class, you are given several topics all in one day that are building on each part, but leave you with many questions. The book attempts to answer the questions of relevancy, how one thing leads to another, and how to read the nomenclature/structures to understand compounds better.

Statistical Inference

Bioinorganic Chemistry

Organic Chemistry Concepts: An EFL Approach provides an introductory overview of the subject, to enable the reader to understand many critical, experimental facts. Designed to cover a single-semester course or a needed review on the principles of Organic Chemistry, the book is written and organized for readers whose first language is not English. Approximately 80% of the words used are drawn from the list of the 2,000 most common English words; the remaining 20% includes necessary technical words, common chemistry terms, and well-known academic words (per the Academic Word List). The book has been class-tested internationally as well as with native English speakers, and differs from other introductory textbooks in the subject both in its coverage and organization, with a particular focus on common problem areas. Focused on a limited number of functional classes, Organic Chemistry Concepts: An EFL Approach introduces those organic compounds early in the book. Once readers have a foundation of the concepts and language of organic chemistry, they can build from that knowledge and work with relatively complex molecules, such as some natural product types covered in a later chapter. The book describes basic level reaction mechanisms when instructive, and illustrations throughout to emphasize the 3D nature of organic chemistry. The book includes multiple pedagogical features, such as chapter questions and useful appendices, to support reader comprehension. Covers all primary concepts in accessible

language and pedagogical features, worked examples, glossary, chapter questions, illustrations, and useful summaries
Builds a foundation of key material through a structured framework from which readers can expand their understanding
Contains class-tested content written in a straightforward and accessible manner for non-native English speakers

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