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Wideman "traces the life of the father of iconic civil rights martyr Emmett Till--a man who was executed by the Army ten years before Emmett's murder--presenting an ... exploration of individual and collective memory in America by one of the most formidable black intellectuals of our time"--Amazon.com. 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. NOTE: Before purchasing, check with your instructor to ensure you select the correct ISBN. Several versions of Pearson's MyLab & Mastering products exist for each title, and registrations are not transferable. To register for and use Pearson's MyLab & Mastering products, you may also need a Course ID, which your instructor will provide. Used books, rentals, and purchases made outside of Pearson If purchasing or renting from companies other than Pearson, the access codes for Pearson's MyLab & Mastering products may not be included, may be incorrect, or may be previously redeemed. Check with the seller before completing your purchase. For two-semester general chemistry courses (science majors). This package includes MasteringChemistry®. Make critical connections in chemistry clear and visible McMurry/Fay/Robinson's *Chemistry*, Seventh Edition, aims to help students understand the connections between topics in general chemistry and why they matter. The Seventh Edition provides a concise and streamlined narrative that blends the quantitative and visual aspects of chemistry, demonstrates the connections between topics, and illustrates the application of chemistry to their lives and careers. New content offers a better bridge between organic and biochemistry and general chemistry content, and new and improved pedagogical features make the text a true teaching tool rather than just a reference book. New MasteringChemistry features include conceptual worked examples and integrated Inquiry sections that help make critical connections clear and visible and increase students' understanding of chemistry. The Seventh Edition fully integrates the text with new MasteringChemistry content and functionality to support the learning process before, during, and after class. Superior support beyond the classroom with MasteringChemistry. MasteringChemistry from Pearson is the leading online homework, tutorial, and assessment system, designed to improve results by engaging students before, during, and after class with powerful content. Instructors ensure students arrive ready to learn by assigning educationally effective content before class, and encourage critical thinking and retention with in-class resources such as Learning Catalytics. Students can further master concepts after class through traditional and adaptive homework assignments that provide hints and answer-specific feedback. The Mastering gradebook records scores for all automatically graded assignments in one place, while diagnostic tools give instructors access to rich data to assess student understanding and misconceptions. Mastering brings learning full circle by continuously adapting to each student and making learning more personal than ever--before, during, and after class. 0321940873/9780321940872 *Chemistry Plus* MasteringChemistry with eText -- Access Card Package, 7/e This package consists of: 0321943171/ 9780321943170 *Chemistry*, 7/e 013389178X/9780133891782 MasteringChemistry with Pearson eText -- ValuePack Access Card -- for *Chemistry*, 7/e "The goal of this text is to relate the fundamental concepts of general, organic, and biological chemistry to the world around us, and in this way illustrate how chemistry explains many aspects of everyday life. This text is different-by design. Since today's students rely more heavily on visual imagery to learn than ever before, this text uses less prose and more diagrams and figures to reinforce the major themes of chemistry. A key feature is the use of molecular art to illustrate and explain common phenomena we encounter every day. Each topic is broken down into small chunks of information that are more manageable and easily learned. Students are given enough detail to understand basic concepts, such as how soap cleans away dirt and why trans fats are undesirable in the diet, without being overwhelmed. This textbook is written for students who have an interest in nursing, nutrition, environmental science, food science, and a wide variety of other health-related professions. The content of this book is designed for an introductory chemistry course with no chemistry prerequisite, and is suitable for either a two-semester sequence or a one-semester course. I have found that by introducing one new concept at a time, keeping the basic themes in focus, and breaking down complex problems into small pieces, many students in these chemistry courses acquire a new appreciation of both the human body and the larger world around them"-- Since precolonial times, agriculture has been deeply woven into the fabric of Pennsylvania's history and culture. *Pennsylvania Farming* presents the first history of Pennsylvania agriculture in than more sixty years and offers a completely new perspective. Sally McMurry goes beyond a strictly economic approach and considers the diverse forces that helped shape the farming landscape, from physical factors to cultural repertoires to labor systems. Above all, the people who created and worked on Pennsylvania's farms are placed at the center of attention. More than 150 photographs inform the interpretation, which offers a sweeping look at the evolution of Pennsylvania's agricultural landscapes right up to the present day. KEY BENEFIT: Active learning, an increased focus on clinical examples, updates based on current teaching and research findings, and digital innovations designed to engage and personalize readers' experience make *Fundamentals of General, Organic, and Biological Chemistry* simply the best choice for readers with a future in allied health. With the Eighth Edition, the authors make learning chemistry a more active experience through features designed to get readers doing chemistry. Every chapter features Hands on Chemistry sections that deepen readers' understanding of chemistry by having them perform elementary experiments with everyday household items. Group Problems at the end of every chapter are designed for in-class use and motivate readers to carefully think about higher-level problems, such as how concepts fit together and how to apply these concepts in a clinical application. All of the chapter openers, including many of the Chemistry in Action boxes and end-of-chapter problems, have been rewritten for a stronger clinical focus that provides more relevance to allied health majors. All content has been updated for the modern classroom with special attention to the biochemistry chapters, making the Eighth Edition of *Fundamentals of General, Organic and Biological Chemistry* the best choice for future allied health readers. This edition is fully integrated with MasteringChemistry to provide an interactive and engaging experience. Media resources include narrated Video Tutor Solutions for every book chapter that present how to work the most challenging problems and feature additional feedback and instruction from contributor Sara Madsen. NEW in MasteringChemistry is the Chemistry Primer, a diagnostic and remediation tool that provides pre-built assignments designed to get readers up to speed on Chemistry and Math skills at the beginning of the course so they come to class prepared to delve more deeply into topics. KEY TOPICS: Matter and Measurements; Atoms and the Periodic Table; Ionic Compounds; Molecular Compounds; Classification and Balancing of Chemical Reactions; Chemical Reactions: Mole and Mass Relationships; Chemical Reactions: Energy, Rates, and Equilibrium; Gases, Liquids, and Solids; Solutions; Acids and Bases; Nuclear Chemistry; Introduction to Organic Chemistry: Alkanes; Alkenes, Alkynes, and Aromatic Compounds; Some Compounds with Oxygen, Sulfur, or a Halogen; Amines; Aldehydes and Ketones; Carboxylic Acids and their Derivatives; Amino Acids and Proteins; Enzymes and Vitamins; Carbohydrates; The Generation of Biochemical Energy; Carbohydrate Metabolism; Lipids; Lipid Metabolism; Protein and Amino Acid Metabolism; Nucleic Acids and Protein Synthesis; Genomics; Chemical Messengers: Hormones, Neurotransmitters, and Drugs; Body Fluids MARKET: For anyone interested in Chemistry. 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 Isabel Lindley doesn't believe in magic, but her best friend is obsessed with witchcraft. Strictly as a favor, Isabel agrees to help with a spell and is shocked when the ghost of a teenage boy splat-lands in her bedroom. Her friend is thrilled-even though only Isabel can see or hear the ghost-but Isabel is horrified. She's the most ordinary sixteen-year-old girl on the planet. What is she supposed to do with a ghost who doesn't know his own name, how he died, or why the heck he's tied to Isabel with a psychic chain? Her only hope to take back her life is to help him solve the mystery of his demise so he can go to the Light. Or wherever. She's not particular, as long as the ghost is gone. Renowned for his student-friendly writing style, John McMurry introduces a new way to teach organic chemistry: ORGANIC CHEMISTRY: A BIOLOGICAL APPROACH. Traditional foundations of organic chemistry are enhanced by a consistent integration of biological examples and discussion of the organic chemistry of biological pathways. This innovative text is coupled with media integration through *Organic Chemistry Now* and *Organic OWL*, providing instructors and students the tools they need to succeed. John Bell Hood, a native of Kentucky bred on romantic notions of the Old South and determined to model himself on Robert E. Lee, had a tragic military career, no less interesting for being calamitous. After conspicuous bravery in leading a Texas brigade, he rose in the ranks to become the youngest of the full generals of the Confederacy. The misfortune in store for Hood, a far better fighter than a strategist, illustrates the strain and risks of high command. One of the lasting images to come out of the Civil War is that of the one-legged General Hood strapped in his saddle, leading his men in a hopeless counter-offensive against Sherman's march on Atlanta. In this prize-winning book Richard M. McMurry spares no details of Hood's ultimate "complete and disastrous failure," but he is concerned to do justice to one of the most maligned and misunderstood figures in Civil War history. This Study Guide and Solutions Manual provide answers and explanations to all in-text and end-of-chapter exercises and include supplemental information to help enrich your chemistry experience. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. For laboratory courses in General Chemistry Engaging students in real-world applications *Laboratory Manual for Chemistry: Structure and Properties* provides a series of experiments written to correspond with an atoms-first approach. The experiments connect to the daily lives of students with engaging experiments that have real-world applications and incorporate household items such as Coca-Cola(R), fertiliser, light bulbs, and aluminum cans. The investigations challenge students while exposing them to recent advances in science. The labs also promote critical thinking by placing the experiments in the context of a practical problem and emphasise data collection and analysis versus mere step-by-step instruction. Some of the exercises are inquiry-driven, while others provide a straightforward method for introducing new laboratory techniques. This manual includes a sample of problem-based and traditional experiments to give instructors flexibility. 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. *Fundamentals of General, Organic, and Biological Chemistry* by McMurry, Ballantine, Hoeger, and Peterson provides background in chemistry and biochemistry with a relatable context to ensure students of all disciplines gain an appreciation of chemistry's significance in everyday life. Known for its clarity and concise presentation, this book balances chemical concepts with examples, drawn from students' everyday lives and experiences, to explain the quantitative aspects of chemistry and provide deeper insight into theoretical principles. The Seventh Edition focuses on making connections between General, Organic, and Biological Chemistry through a number of new and updated features -- including all-new Mastering Reactions boxes, Chemistry in Action boxes, new and revised chapter problems that strengthen the ties between major concepts in each chapter, practical applications, and much more. NOTE: this is just the standalone book, if you want the book/access card order the ISBN below: 032175011X / 9780321750112 *Fundamentals of General, Organic, and Biological Chemistry Plus* MasteringChemistry with eText -- Access Card Package Package consists of: 0321750837 / 9780321750839 *Fundamentals of General, Organic, and Biological Chemistry* 0321776461 / 9780321776464 MasteringChemistry with Pearson eText -- Valuepack Access Card -- for *Fundamentals of General, Organic, and Biological 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. 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If you would like to purchase both the physical text and MasteringA&P search for ISBN-10: 0321940873/ISBN-13: 9780321940872 . That package includes ISBN-10: 0321943171/ISBN-13: 9780321943170 and ISBN-10: 013389178X/ISBN-13: 9780133891782. For two-semester general chemistry courses (science majors). Make critical connections in chemistry clear and visible McMurry/Fay/Robinson's *Chemistry*, Seventh Edition, aims to help students understand the connections between topics in general chemistry and why they matter. The Seventh Edition provides a concise and streamlined narrative that blends the quantitative and visual aspects of chemistry, demonstrates the connections between topics, and illustrates the application of chemistry to their lives and careers. New content offers a better bridge between organic and biochemistry and general chemistry content, and new and improved pedagogical features make the text a true teaching tool rather than just a reference book. New MasteringChemistry features include conceptual worked examples and integrated Inquiry sections that help make critical connections clear and visible and increase students' understanding of chemistry. The Seventh Edition fully integrates the text with new MasteringChemistry content and functionality to support the learning process before, during, and after class. Also Available with MasteringChemistry (R) . MasteringChemistry from Pearson is the leading online homework, tutorial, and assessment system, designed to improve results by engaging students before, during, and

after class with powerful content. Instructors ensure students arrive ready to learn by assigning educationally effective content before class, and encourage critical thinking and retention with in-class resources such as Learning Catalytics. Students can further master concepts after class through traditional and adaptive homework assignments that provide hints and answer-specific feedback. The Mastering gradebook records scores for all automatically graded assignments in one place, while diagnostic tools give instructors access to rich data to assess student understanding and misconceptions. Mastering brings learning full circle by continuously adapting to each student and making learning more personal than ever-before, during, and after class. The West Texas frontier-the area encompassing the region stretching from Fort Worth to the Caprock, from Palo Duro Canyon to the San Saba River-has been a crossroads of humanity for thousands of years. Each group of humans who trekked across its sun-drenched prairies had to contend with the challenges of life in an area that has always been a climatic, geographical, political, and cultural borderland. In addressing these challenges, the people of the frontier developed perseverance, toughness, and determination-all necessities for life on the Texas frontier. This book tells the epic story of this region and its many transitions throughout the centuries. It traces the struggles and triumphs of many groups as they tried to tame the region for their own purposes. Early humans hunted mammoths and other game in the region. Then came the Jumanos following the great bison herds, then the Apaches, the Comanches, the Spaniards, and the Texans. By 1845, with Texas' entrance into the United States, more formal efforts to tame the frontier brought forts and soldiers. Cattlemen and their herds shared the plains with the buffalo and the Plains Indians. Battles and ambushes, justice and injustice defined the struggle for the next several decades. The military abandoned the region during the Civil War, only to return with force upon its completion. The vast postwar expansion of the cattle industry and the systematic slaughter of the buffalo herds ensured that Americans would claim the region permanently and that the Plains Indians' dominance of the frontier had come to an end. By 1880 barbed wire, windmills, railroads, and towns demonstrated that the frontier had been permanently transformed. Written by Susan McMurry, the Study Guide and Solutions Manual provide answers and explanations to all in-text and end-of-chapter exercises. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. The trusted, best-selling text for organic chemistry just got better! Updated with the latest developments, expanded with more illustrations and "Visualizing Chemistry" problems, and enhanced with new media-based "Organic Knowledge Tools," John McMurry's ORGANIC CHEMISTRY continues to set the standard for the course. The Seventh Edition also retains McMurry's hallmark qualities: comprehensive, authoritative, and clear. McMurry has developed a reputation for crafting precise and accessible texts that speak to the needs of instructors and students. More than a million students worldwide from a full range of universities have explored organic chemistry through his trademark style, while instructors have praised his approach time and time again. Give students a robust conceptual foundation while building critical problem-solving skills Robinson/McMurry/Fay's Chemistry, known for a concise and united author voice, conceptual focus, extensive worked examples, and thoroughly constructed connections between organic, biological, and general chemistry, highlights the application of chemistry to students' lives and careers. Lead author Jill Robinson strengthens the student orientation by creating more engaging, active learning opportunities for students and faculty. With the 8th Edition, Robinson draws upon her exceptional teaching skills to provide new interactive experiences that help identify and address students' preconceptions. Go beyond the color wheel and unlock the potential of your oil painting palette with this unique and informative guide by an award-winning painter. More than any other single tool at your artistic disposal, color has the potential to command the eye, quicken the pulse and elicit a response from your viewer. In this engaging and unique color workshop, Vicki McMurry offers insight for artists of every level. McMurry starts with basic principles, from selecting a palette to designing with color. She then explores concepts like mother colors, transition colors, the corner theory and much more. Learn to create a personal color palette as unique as your fingerprint and capture a full range of atmospheres, from light and airy to moody and pensive. McMurry offers guiding principles, such as using temperature and value to make colors sing, as well as practical tips on everything from working with white to troubleshooting paintings for common color shortcomings. By combining your intuitive color knowledge with classic color truths, you'll build powerful compositions that express your unique vision and embrace your viewers. The Study Guide includes learning goals, an overview, a review section with worked examples, and self-tests with answers. Frost and Deal's General, Organic, and Biological Chemistry gives students a focused introduction to the fundamental and relevant connections between chemistry and life. Emphasizing the development of problem-solving skills with distinct Inquiry Questions and Activities, this text empowers students to solve problems in different and applied contexts relating to health and biochemistry. Integrated coverage of biochemical applications throughout keeps students interested in the material and allow for a more efficient progression through the topics. Concise, practical, and integrated, Frost's streamlined approach offers students a clear path through the content. Applications throughout the narrative, the visual program, and problem-solving support in each chapter improve their retention of the concepts and skills as they master them. General, organic, and biological chemistry topics are integrated throughout each chapter to create a seamless framework that immediately relates chemistry to students' future allied health careers and their everyday lives. Note: This is the standalone book, if you want the book/access card order the ISBN below: 0321802632 / 9780321802637 General, Organic, and Biological Chemistry Plus MasteringChemistry with eText -- Access Card Package Package consists of: 0321803035 / 9780321803030 General, Organic, and Biological Chemistry 0321833945 / 9780321833945 MasteringChemistry with Pearson eText -- ValuePack Access Card -- for General, Organic, and Biological Chemistry Few romance novels have touched readers as deeply or as lastingly as this classic by New York Times bestselling author Mary Jo Putney. Poignant, passionate, and tender, *One Perfect Rose* is the story of two mismatched lovers drawn into a fragile, unforgettable union... *One Perfect Rose* Stephen Kenyon, the new Duke of Ashburton, has always known exactly what society expected of him. But a doctor's grim diagnosis leaves him longing to experience life as never before. Traveling incognito, he becomes entangled with a wandering theater family and their spirited adopted daughter, Rosalind Jordan. With no time to waste in courtship, Stephen convinces Rosalind to marry him--an arrangement that has advantages for both. The warm companionship and profound passion they share is more than Stephen expected, and far more than his family and his own guarded nature ever allowed. But each passing, perfect day together is a bittersweet reminder that love is the one thing he is not at liberty to offer, and the one thing she can never admit... "In her superb, inimitable style, Putney takes a pair of magnetic, beautifully matched protagonists, places them in a dark, impossible situation, and makes it work." --Library Journal "One Perfect Rose is Mary Jo Putney in top form." --Romantic Times Intended for advanced undergraduates and graduate students in all areas of biochemistry, *The Organic Chemistry of Biological Pathways* provides an accurate treatment of the major biochemical pathways from the perspective of mechanistic organic chemistry. Featuring a clear and friendly writing style that emphasizes the relevance of microbiology to a career in the health professions, this edition offers a dramatically updated art program, new case studies that provide a real-life context for the content, the latest information on bacterial pathogens, an unsurpassed array of online teaching and learning resources, and much more. To ensure content mastery, this market-leading book for the one-semester course clarifies concepts, defines key terms, and is packed with in-text learning tools that make the content inviting and easy to understand. This edition provides a wide range of online teaching and learning resources to save you time and help your students succeed. Renowned for its student-friendly writing style and fresh perspective, this fully updated Third Edition of John McMurry's ORGANIC CHEMISTRY WITH BIOLOGICAL APPLICATIONS provides full coverage of the foundations of organic chemistry--enhanced by biological examples throughout. In addition, McMurry discusses the organic chemistry behind biological pathways. New problems, illustrations, and essays have been added. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version. "A collection of essays and images exploring the painting and poetry of artists Warren and Jane Rohrer of Lancaster County, Pennsylvania. Invites readers to consider relationships between global art movements and local visual cultures"-- This book describes the use of NMR spectroscopy for dealing with problems of small organic molecule structural elucidation. It features a significant amount of vital chemical shift and coupling information but more importantly, it presents sound principles for the selection of the techniques relevant to the solving of particular types of problem, whilst stressing the importance of extracting the maximum available information from the simple 1-D proton experiment and of using this to plan subsequent experiments. Proton NMR is covered in detail, with a description of the fundamentals of the technique, the instrumentation and the data that it provides before going on to discuss optimal solvent selection and sample preparation. This is followed by a detailed study of each of the important classes of protons, breaking the spectrum up into regions (exchangeables, aromatics, heterocyclics, alkenes etc.). This is followed by consideration of the phenomena that we know can leave chemists struggling; chiral centres, restricted rotation, anisotropy, accidental equivalence, non-first-order spectra etc. Having explained the potential pitfalls that await the unwary, the book then goes on to devote chapters to the chemical techniques and the most useful instrumental ones that can be employed to combat them. A discussion is then presented on carbon-13 NMR, detailing its pros and cons and showing how it can be used in conjunction with proton NMR via the pivotal 2-D techniques (HSQC and HMBC) to yield vital structural information. Some of the more specialist techniques available are then discussed, i.e. flow NMR, solvent suppression, Magic Angle Spinning, etc. Other important nuclei are then discussed and useful data supplied. This is followed by a discussion of the neglected use of NMR as a tool for quantification and new techniques for this explained. The book then considers the safety aspects of NMR spectroscopy, reviewing NMR software for spectral prediction and data handling and concludes with a set of worked Q&As. "McMurray's love scenes are crackling!"--Entertainment Weekly Set in Brooklyn (with a small-town feel in the big city), this cat café romantic comedy has tropes readers will adore: Best friend's brother romance Forbidden romance (can't let his sister/my best friend find out!) Millennial angst (my love life is a hot mess) Adorable rescue cats in a cozy Brooklyn café When Paige Danvers isn't managing events for the Whitman Street Cat Café, she is busy navigating dating disasters as a single woman in Brooklyn. Urged by her boss and best friend Lauren to find a distraction from ineffectual dating apps, Paige volunteers with a cat rescue organization, where she actually meets a guy with some real relationship potential. Recent law school grad Josh Harlow is putting in long hours at a Manhattan law firm as he gets over a messy breakup. When his boss requires him to do some volunteer work, Josh's sister sets him up to help capture feral cats. Partnered with Paige, Josh is insistently drawn to the dynamic event planner and sparks between them fly. One problem: after a steamy night together, Paige discovers Josh is Lauren's brother and dating him would be a spectacularly awful idea. Particularly considering Paige's track record. They're both in too deep to walk away—but if they let the cat out of the bag, it's going to wreak havoc with friends, family, and jobs alike. Praise for Kate McMurray: "McMurray offers up some irresistible animal magnetism in this quirky romance...Colorful locals and the leads' convincing chemistry give this romance its sizzle, but it's the four-legged costars that steal the show. Animal lovers are sure to be charmed."—Publishers Weekly on *Like Cats and Dogs* Earth's Magnetosphere: Formed by the Low Latitude Boundary Layer, Second Edition, provides a fully updated overview of both historical and current data related to the magnetosphere and how it is formed. With a focus on experimental data and space missions, the book goes in depth relating space physics to the Earth's magnetosphere and its interaction with the solar wind. Starting with Newton's law, this book also examines Maxwell's equations and subsidiary equations such as continuity, constitutive relations and the Lorentz transformation, Helmholtz' theorem, and Poynting's theorem, among other methods for understanding this interaction. This new edition of Earth's Magnetosphere is updated with information on such topics as 3D reconnection, space weather implications, recent missions such as MMS, ionosphere outflow and coupling, and the inner magnetosphere. With the addition of end-of-chapter problems as well, this book is an excellent foundational reference for geophysicists, space physicists, plasma physicists, and graduate students alike. Offers an historical perspective of early magnetospheric research, combined with progress up to the present Describes observations from various spacecraft in a variety of regions, with explanations and discussions of each Includes chapters on prompt particle acceleration to high energies, plasma transfer event, and the low latitude boundary layer Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

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