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Deep-Sky Companions: The Secret Deep Atlas of the Messier Objects Deep-Sky Companions: The Caldwell Objects Network Forensics Deep-Sky Companions: The Messier Objects Messier's Nebulae and Star Clusters The Year-round Messier Marathon Field Guide Learning Kali Linux Observing the Messier Objects with a Small Telescope No One Wins Alone Uranometria 2000.0: Deep sky field guide Passover (2nd Edition) GSEC GIAC Security Essentials Certification All-in-One Exam Guide Hockey For Dummies Mammals of Colorado, Second Edition The Branch An Introduction To Chaotic Dynamical Systems Security Strategies in Linux Platforms and Applications The Messier album To Measure the Sky Inside PixInsight GSEC GIAC Security Essentials Certification All-in-One Exam Guide, Second Edition Book Two: Sky (The Dragon Prince #2) The Observing Guide to the Messier Marathon Discovery and Classification in Astronomy Atlas of the Messier Objects Operating System Forensics The Man who Tried to Buy the World Galaxies and How to Observe Them Astronomy For Dummies Observational Astronomy Deep-Sky Companions: Hidden Treasures Auditing & Assurance Services Modern Theories of the Universe An Introduction to Radio Astronomy Messier Spartan Sports Encyclopedia The Canada Cup of Hockey Fact and Stat Book Faint Objects and How to Observe Them Hockey Tough-2nd Edition

*GSEC GIAC Security Essentials Certification All-in-One Exam Guide* Jun 10 2023 Providing learning objectives at the beginning of each chapter; exam tips; practice exam questions; and in-depth explanations; this comprehensive resource will help you prepare for - and pass - the Global Information Assurance Certification's Security Essentials (GSEC) exam. --

**Deep-Sky Companions: The Messier Objects** Feb 18 2024 The bright galaxies, star clusters, and nebulae catalogued in the late 1700s by the famous comet hunter Charles Messier are still the most widely observed celestial wonders in the sky. The second edition of Stephen James O'Meara's acclaimed observing guide to the Messier Objects features improved star charts for helping you find the objects, a much more robust telling of the history behind their discovery - including a glimpse into Messier's fascinating life - and updated astrophysical facts to put it all into context. These additions, along with new photos taken with the most advanced amateur telescopes, bring O'Meara's first edition more than a decade into the twenty-first century. Expand your universe and test your viewing skills with this truly modern Messier guide. It is a must for all budding night watchers.

**Astronomy For Dummies** Dec 24 2021 Your updated guide to exploring the night sky Do you know the difference between a red giant and a white dwarf? From asteroids to black holes, this easy-to-understand guide takes you on a grand tour of the universe. Featuring updated star maps, charts, and an insert with gorgeous full-color photographs, Astronomy For Dummies provides an easy-to-follow introduction to exploring the night sky. Plus, this new edition also comes with chapter quizzes online to help your understanding. For as long as people have been walking the earth, those people have looked up into the night sky and wondered about the nature of the cosmos. Without the benefit of science to provide answers, they relied on myth and superstition to help them make sense of what they saw. Lucky for us, we live at a time when regular folks, equipped with nothing more than their naked eyes, can look up into the night sky and gain admittance to infinite wonders. If you know what to look for, you can make out planets, stars, galaxies, and even galactic clusters comprising hundreds of millions of stars and spanning millions of light-years. Whether you're an amateur astronomer, space enthusiast, or enrolled in a first year astronomy course, Astronomy For Dummies gives you a reason to look into the heavens. Includes updated schedules of coming eclipses of the Sun and Moon and a revised planetary appendix Covers recent discoveries in space, such as water on the Moon and Pluto's demotion from "planet" status Collects new websites, lists of telescope motels, sky-watching guides, and suggestions for beginner's telescopes and suppliers Provides free online access to chapter quizzes to help you understand the content Ever wonder what's out there in the big ol' universe? This is the book for you!

**No One Wins Alone** Sep 13 2023 Everybody has value and should be made to feel that way. That was one of our fundamental tenets, and we all bough into it completely. We believed that if you've built the right culture-a culture of inclusion-then an important contribution could just as likely come from a guy who says he's keeping his fingers crossed to hang on with the team as from one of the stars. Book jacket.

*Security Strategies in Linux Platforms and Applications* Jan 05 2023 "The Second Edition of Security Strategies in Linux Platforms and Applications opens with a discussion of risks, threats, and vulnerabilities. Part 2 discusses how to take advantage of the layers of security and the modules associated with AppArmor and SELinux. Part 3 looks at the use of open source and proprietary tools when building a layered sec

**Auditing & Assurance Services** Sep 20 2021 Messier employs the new audit approach currently being used by auditing professionals. This new approach is a direct result of the demands of Sarbanes-Oxley, which has changed the way auditors do their jobs. The new auditing approach emphasizes understanding the entity (i.e., the organization or business being audited) and its environment (i.e. industry), and then assessing the business risks faced by the entity and how management controls those risks. This new audit process focuses on business processes instead of accounting cycles. This unique and innovative approach has been developed in response to changing market dynamics. The systematic approach, referred to in the subtitle of the text, reflects the early introduction of three basic concepts that underlie the audit process: materiality, audit risk, and evidence; this allows Messier to build upon this model in subsequent chapters. These are central to everything an auditor does and a unique feature of Messier. As such, this approach helps students develop auditor judgment, a vital skill in today's auditing environment.

**Observational Astronomy** Nov 22 2021 New and updated edition of advanced undergraduate or beginning graduate textbook on observational astronomy.

**Deep-Sky Companions: The Secret Deep** Jun 22 2024 In this fresh list, Stephen James O'Meara presents 109 new objects for stargazers to observe. The Secret Deep list contains many exceptional objects, including a planetary nebula whose last thermal pulse produced a circumstellar shell similar to the one expected in the final days of our Sun's life; a piece of the only supernova remnant known visible to the unaided eye; the flattest galaxy known; the largest edge-on galaxy in the heavens; the brightest quasar; and the companion star to one of the first black hole candidates ever discovered. Each object is accompanied by beautiful photographs and sketches, original finder charts, visual histories and up-to-date astrophysical information to enrich the observing experience. Featuring galaxies, clusters and nebulae not covered in other Deep-Sky Companions books, this is a wonderful addition to the series and an essential guide for any deep-sky observer.

**Atlas of the Messier Objects** Apr 27 2022 The most comprehensive, detailed, and beautiful account of the Messier objects available, for amateur astronomers of all abilities.

**Spartan Sports Encyclopedia** May 17 2021 The all-time roster of Michigan State University athletics reads like a who's who. Earvin "Magic" Johnson, Steve Garvey, Bubba Smith, Robin Roberts, Mateen Cleaves . . . the list grows with each new season. This book, now in its second edition, covers the complete history of MSU men's athletics. The Spartan Sports Encyclopedia 2e, organized chronologically, chronicles more than a century of Michigan State athletic history in an easy-to-read format, highlighting over 7,000 athletes and coaches from 15 sports. Included are vignettes about Spartan seasons and celebrities and an ultracomplete review of scores and statistics. This fantastic reference book is a must-have for any Spartan fan. Skyhorse Publishing, as well as our Sports Publishing imprint, are proud to publish a broad range of books for readers interested in sports—books about baseball, pro football, college football, pro and college basketball, hockey, or soccer, we have a book about your sport or your team. Whether you are a New York Yankees fan or hail from Red Sox nation; whether you are a die-hard Green Bay Packers or Dallas Cowboys fan; whether you root for the Kentucky Wildcats, Louisville Cardinals, UCLA Bruins, or Kansas Jayhawks; whether you route for the Boston Bruins, Toronto Maple Leafs, Montreal Canadiens, or Los Angeles Kings; we have a book for you. While not every title we publish becomes a New York Times bestseller or a national bestseller, we are committed to publishing books on subjects that are sometimes overlooked by other publishers and to authors whose work might not otherwise find a home.

**Mammals of Colorado, Second Edition** Apr 08 2023 Co-published with the Denver Museum of Nature & Science. Thoroughly revised and updated, Mammals of Colorado, Second Edition is a comprehensive reference on the nine orders and 128 species of Colorado's recent native fauna, detailing each species' description, habitat, distribution, population ecology, diet and foraging, predators and parasites, behavior, reproduction and development, and population status. An introductory chapter on Colorado's environments, a discussion of the development of the fauna over geologic time, and a brief history of human knowledge of Coloradan mammals provide ecological and evolutionary context. The most recent records of the state's diverse species, rich illustrations (including detailed maps, skull drawings, and photographs), and an extensive bibliography make this book a must-have reference. Amateur and professional naturalists, students, vertebrate biologists, and ecologists as well as those involved in conservation and wildlife management in Colorado will find value in this comprehensive volume.

**Discovery and Classification in Astronomy** May 29 2022 This book shows that astronomical discovery is a complex and ongoing process comprising various stages of research, interpretation and understanding.

**Learning Kali Linux** Nov 15 2023 With more than 600 security tools in its arsenal, the Kali Linux distribution can be overwhelming. Experienced and aspiring security professionals alike may find it challenging to select the most appropriate tool for conducting a given test. This practical book covers Kali's expansive security capabilities and helps you identify the tools you need to conduct a wide range of security tests and penetration tests. You'll also explore the vulnerabilities that make those tests necessary. Author Ric Messier takes you through the foundations of Kali Linux and explains methods for conducting tests on networks, web applications, wireless security, password vulnerability, and more. You'll discover different techniques for extending Kali tools and creating your own toolset. Learn tools for stress testing network stacks and applications Perform network reconnaissance to determine what's available to attackers Execute penetration tests using automated exploit tools such as Metasploit Use cracking tools to see if passwords meet complexity requirements Test wireless capabilities by injecting frames and cracking passwords Assess web application vulnerabilities with automated or proxy-based tools Create advanced attack techniques by extending Kali tools or developing your own Use Kali Linux to generate reports once testing is complete

**Deep-Sky Companions: The Caldwell Objects** Apr 20 2024 Appendix C William Herschel: the greatest visual observer of all time - by Larry Mitchell -- Appendix D Image credits -- Index

**Book Two: Sky (The Dragon Prince #2)** Jul 31 2022 This second canon novel expands on the events of Season 2 of the epic, Emmy® Award-winning Netflix fantasy TV show, The Dragon Prince. XADIA IS CALLING... The Dragon Prince has hatched! Now the princes of Katolis, Callum and Ezran, along with Moonshadow elf Rayla, have one goal: deliver the defenseless dragon to his mother in the magical land of Xadia. Things get complicated when the High Mage's children, Claudia and Soren, track down the questing princes. Should Callum and Ezran trust two humans they've known forever, or the elf they've just met? In Katolis, High Mage Lord Viren schemes to gain the support of the other human kingdoms, and that of a much more mysterious ally... The tensions of war between Xadia and the Human Kingdoms are ready to explode. As fiery battles erupt and hidden truths come to light, friendships will be tested, plans will be set into motion, and everyone will face their most difficult choices yet. Written by Aaron Ehasz (co-creator of The Dragon Prince and head writer of Avatar: The Last Airbender) and Melanie McManney Ehasz, this second canon novel based on the Netflix original series finally gives fans the full story.

**To Measure the Sky** Nov 03 2022 With a lively yet rigorous and quantitative approach, this textbook introduces the fundamental topics in optical observational astronomy for undergraduates. It explains the theoretical foundations for observational practices and reviews essential physics to support students' mastery of the subject. Student understanding is strengthened through over 120 exercises and problems.

**Hockey For Dummies** May 09 2023 "Gives die-hard fans and newcomers to the sport the inside edge!" —Scotty Bowman, NHL's winningest coach and former coach of the Detroit Red Wings "Nothing gets by John Davidson. If the first edition didn't already make you a fan, then this edition will!" —Mark Messier, NHL All-Star "My dog, Blue, and I ran out to get Hockey For Dummies, 2nd Edition. We give it two paws up!" —Don Cherry, former NHL coach and "Coaches Corner" commentator for Hockey Night in Canada "...a must read for all hockey fans!" —John Vanbiesbrouck, former goaltender, New York Islanders "...the most comprehensive, easily understood source of hockey history and instruction I've ever come across. Not only was 'JD' a superb player in the NHL, he is also an extremely skilled commentator sharing his knowledge of the game with fans all over North America. From hat tricks to power plays, Hockey For Dummies provides the reader with the wisdom of an expert. —From the Foreword by Wayne Gretzky This updated edition of the bestselling guide to all things hockey is packed with illustrations and play-by-play descriptions, diagrams, and photos of the NHL's greatest players. It tells you how to: Gear up safely with the right equipment Improve your skills with drills Warm up mentally—and physically—before hitting the ice Respect rules and good sportsmanship Find US and Canadian leagues and camps Former New York Ranger, John Davidson offers you plays only the pros know and tips for playing hockey at any level. And he fills you in on: Hockey ABCs, its origins, positions, gear, rules, and more The complete NHL—explores the various leagues, greatest players, training, and tons of fascinating facts, figures, and priceless trivia The best ways to follow the game from the stands or on TV How the pros do it—includes tips from Gretzky on passing, Messier on winning face-offs, and other star players on how to play like a pro From youth leagues to the secrets of the NHL greats, Hockey For Dummies, is your total guide to this cool sport.

*Modern Theories of the Universe* Aug 20 2021 This book provides an introduction to the fundamentals of stellar astronomy, a history of astronomy, and an account of how the science of astronomy challenged traditional philosophical and theological beliefs. Throughout the text are readings from the writings of scientists who contributed most significantly to the development of astronomy.

**Messier's Nebulae and Star Clusters** Jan 17 2024 Charles Messier's catalog of nebulae and star clusters, published in 1784, marked the start of a new era of deep-sky astronomy. Today, this tradition of observing galaxies and clusters is kept alive by dedicated amateur astronomers. Nearly all the objects are visible in a small telescope, and many, such as the Crab Nebula and the Andromeda galaxy, are among the most fascinating objects in the universe. Kenneth Glyn Jones has revised his definitive version of Messier's catalog. His own observations and drawings, together with maps and diagrams, make this a valuable introduction to deep-sky observing. Historical and astrophysical notes bring the science of these nebulae right up to date. This is a unique handbook, unlikely ever to be equaled in its completeness and importance to the telescope owner.

*The Messier album* Dec 04 2022

**Hockey Tough-2nd Edition** Feb 11 2021 Use mental-training strategies to become a complete player and embrace a team-first mindset. Self-assessments identify player strengths and weaknesses and personalize the book's content to individual game preparation and play. Includes insights from the game's top players and coaches on winning the mental game.

**The Canada Cup of Hockey Fact and Stat Book** Apr 15 2021 Everything you wanted to know about the Canada Cup, the predecessor of the World Cup of Hockey. The Canada Cup saw the birth of international hockey involving NHL players. Following the Summit Series in 1972 and 1974, the world would finally see the nations of Canada, Czechoslovakia, Finland, the Soviet Union, Sweden, the United States and West Germany compete with all their best players for the first time. The Canada Cup gave us some of the greatest games and never-to-be-forgotten moments in hockey history. For more information, please visit the author's website at: [www.canadacupofhockey.com](http://www.canadacupofhockey.com)

**Galaxies and How to Observe Them** Jan 25 2022 This book is a unique work satisfying the need for a modern, comprehensive review of all major aspects of galaxy observation. The book combines the physical background on the nature and data of galaxies, the relevant instrumentation and viewing techniques, and finally the targets and their individual appearance in telescopes of various apertures. A comprehensive

sample of galaxies, including quasars, groups and clusters of galaxies is presented. This combination of theoretical knowledge and practical information guarantees successful observing sessions. Furthermore, the book is clearly structured with outstanding images and graphics.

**Operating System Forensics** Mar 27 2022 Operating System Forensics is the first book to cover all three critical operating systems for digital forensic investigations in one comprehensive reference. Users will learn how to conduct successful digital forensic examinations in Windows, Linux, and Mac OS, the methodologies used, key technical concepts, and the tools needed to perform examinations. Mobile operating systems such as Android, iOS, Windows, and Blackberry are also covered, providing everything practitioners need to conduct a forensic investigation of the most commonly used operating systems, including technical details of how each operating system works and how to find artifacts. This book walks you through the critical components of investigation and operating system functionality, including file systems, data recovery, memory forensics, system configuration, Internet access, cloud computing, tracking artifacts, executable layouts, malware, and log files. You'll find coverage of key technical topics like Windows Registry, /etc directory, Web browsers caches, Mbox, PST files, GPS data, ELF, and more. Hands-on exercises in each chapter drive home the concepts covered in the book. You'll get everything you need for a successful forensics examination, including incident response tactics and legal requirements. Operating System Forensics is the only place you'll find all this covered in one book. Covers digital forensic investigations of the three major operating systems, including Windows, Linux, and Mac OS Presents the technical details of each operating system, allowing users to find artifacts that might be missed using automated tools Hands-on exercises drive home key concepts covered in the book. Includes discussions of cloud, Internet, and major mobile operating systems such as Android and iOS

**Observing the Messier Objects with a Small Telescope** Oct 14 2023 Observing the Messier Objects with a Small Telescope contains descriptions and photographs of the 103 Messier objects, with instructions on how to find them without a computerized telescope or even setting circles. The photographs show how the objects appear through a 127mm Maksutov (and other instruments, where applicable). The visual appearance of a Messier object is often very different from what can be imaged with the same telescope, and a special feature of this book is that it shows what you can see with a small telescope. It will also contain binocular descriptions of some objects. Messier published the final version of his catalog in 1781 (it contains 103 different objects), a catalog so good that it is still in common use today, well over two centuries later. In making a catalog of all the 'fixed' deep-sky objects that observers might confuse with comets, Messier had succeeded in listing all the major interesting deep-sky objects that today are targets for amateur astronomers. Messier's telescope (thought to be a 4-inch) was, by today's amateur standards, small. It also had rather poor optics by modern standards. Thus - and despite the fact that he was a master observer - all the things Messier saw can be found and observed by any observer using a commercial 127 mm (5-inch) telescope. Observing the Messier Objects with a Small Telescope lets the reader follow in Messier's footsteps by observing the Messier objects more or less as the great man saw them himself!

**GSEC GIAC Security Essentials Certification All-in-One Exam Guide, Second Edition** Sep 01 2022 Publisher's Note: Products purchased from Third Party sellers are not guaranteed by the publisher for quality, authenticity, or access to any online entitlements included with the product. Fully updated coverage of every topic on the current version of the GSEC exam Get complete coverage of all the objectives on Global Information Assurance Certification's Security Essentials (GSEC) exam inside this comprehensive resource. GSEC GIAC Security Essentials Certification All-in-One Exam Guide, Second Edition provides learning objectives at the beginning of each chapter, exam tips, practice exam questions, and in-depth explanations. Designed to help you pass the exam with ease, this authoritative resource also serves as an essential on-the-job reference. Covers all exam topics, including: •Networking fundamentals •Network design •Cloud computing •Authentication and access control •Unix/Linux •Windows •Encryption •Risk management •Virtual machines •Vulnerability control •Malware •Incident response •Wireless technologies •Log Management •IoT and embedded devices Online content features: •Two practice exams •Test engine that provides full-length practice exams and customizable quizzes •Author videos

**Uranometria 2000.0: Deep sky field guide** Aug 12 2023

**Deep-Sky Companions: Hidden Treasures** Oct 22 2021 Stephen O'Meara's new and exciting observing guide spotlights an original selection of 109 deep-sky objects that will appeal to sky-watchers worldwide. His 'hidden treasures' include a wonderful assortment of galaxies, open clusters, planetary nebulae and more, all of which have been carefully chosen based on their popularity and ease of observing. None of these objects are included in either the Messier or the Caldwell catalogs, and all are visible in a 4-inch telescope under dark skies. Stunning photographs and beautiful drawings accompany detailed visual descriptions of the objects, which include their rich histories and astrophysical significance. The author's original finder charts are designed to help observers get to their targets fast and efficiently.

**Atlas of the Messier Objects** May 21 2024 The first edition of this stunning reference atlas was hailed as the most comprehensive, detailed, and beautiful account of the Messier objects then available. The second edition of the Atlas continues this trend, with thoroughly updated astrophysical, historical, and observational information and new large-scale color photos for every object.

**The Observing Guide to the Messier Marathon** Jun 29 2022 The Messier Catalogue is a list of one hundred and ten galaxies, star clusters and nebulae, and includes many of the brightest and best-known objects in the sky. Amateur astronomers who find all the objects on the list in one night have successfully completed the Messier Marathon. The Observing Guide to the Messier Marathon contains over 90 easy-to-use star maps to guide the observer from one object to the next, and provides tips for a successful night of observing. Don Machholz also tells the story of the eighteenth-century astronomer, Charles Messier, and how he came to compile his extensive catalogue. His complete guide to the Messier Marathon will help the amateur astronomer to observe the Messier Objects throughout the year, using a small telescope or even a pair of binoculars. Don Machholz is an engineer in Auburn, California. Interested in astronomy since childhood, he is a renowned comet hunter, having discovered nine comets that bear his name. He writes articles for local California newspapers and radio stations for special astronomical events. Between 1988 and 2000, Don Machholz was the Comets Recorder for the Association of Lunar and Planetary Recorders.

**An Introduction to Radio Astronomy** Jul 19 2021 A thorough introduction to radio astronomy and techniques for students and researchers approaching radio astronomy for the first time.

**Faint Objects and How to Observe Them** Mar 15 2021 Faint Objects and How to Observe Them is for visual observers who are equipped with a 10-inch or larger astronomical telescope and who want to "go deep" with their observing. It provides a guide to some of the most distant, dim, and rarely observed objects in the sky, supported by background information on surveys and objects lists - some familiar, such as Caldwell, and some not so familiar. This book not only provides a wealth of experience compiled from several sources, but it also gives an historical background to surveys whose names may or may not be familiar to most amateur astronomers. Finally, it includes a listing of the many galaxy clusters out there, from "nearby" ones such as Stefan's Quintet to some of the most distant groups observable through the largest telescopes.

**Network Forensics** Mar 19 2024 Intensively hands-on training for real-world network forensics Network Forensics provides a uniquely practical guide for IT and law enforcement professionals seeking a deeper understanding of cybersecurity. This book is hands-on all the way—by dissecting packets, you gain fundamental knowledge that only comes from experience. Real packet captures and log files demonstrate network traffic investigation, and the learn-by-doing approach relates the essential skills that traditional forensics investigators may not have. From network packet analysis to host artifacts to log analysis and beyond, this book emphasizes the critical techniques that bring evidence to light. Network forensics is a growing field, and is becoming increasingly central to law enforcement as cybercrime becomes more and more sophisticated. This book provides an unprecedented level of hands-on training to give investigators the skills they need. Investigate packet captures to examine network communications Locate host-based artifacts and analyze network logs Understand intrusion detection systems—and let them do the legwork Have the right architecture and systems in place ahead of an incident Network data is always changing, and is never saved in one place; an investigator must understand how to examine data over time, which involves specialized skills that go above and beyond memory, mobile, or data forensics. Whether you're preparing for a security certification or just seeking deeper training for a law enforcement or IT role, you can only learn so much from concept; to thoroughly understand something, you need to do it. Network Forensics provides intensive hands-on practice with direct translation to real-world application.

**The Branch** Mar 07 2023 When an ice storm snaps a small girl's favorite branch from the tree in her yard, she won't let it be hauled away. To her, it wasn't just any branch, "It was my castle, my spy base, my ship ..." Her neighbor Mr. Frank agrees. He says the branch has "potential," and the two get to work transforming what was broken into something whole and new, to be enjoyed again and again.

**The Year-round Messier Marathon Field Guide** Dec 16 2023

**Passover (2nd Edition)** Jul 11 2023 Remember, retell, recreate, and relive the Exodus experience— with the stories, rituals, foods, and songs of Pesah. This revised and expanded edition of the classic spiritual sourcebook offers updated information, more ideas, and new resources for every aspect of the Festival of Freedom. An inspiring and practical how-to guide, Passoverclearly explains all the vital information that you need to fully honor—and to fully enjoy—this sacred celebration, including: History and meaning How to prepare, from shopping to kashering to selecting a Haggadah Rituals, prayers, and blessings (step by step) Songs and prayers in English and Hebrew (with clear transliterations) Innovative and imaginative new traditions to enliven your celebration Firsthand explanations and ideas from a variety of perspectives New information and ideas about how to involve everyone—from toddlers to teens to grandparents—in a meaningful Seder experience Enriched by real-life voices sharing practical, useful suggestions and advice, this creative resource helps us to reacquaint ourselves with time-tested traditions and discover old and new ways to celebrate the birth and continuous renewal of the Jewish people.

**An Introduction To Chaotic Dynamical Systems** Feb 06 2023 The study of nonlinear dynamical systems has exploded in the past 25 years, and Robert L. Devaney has made these advanced research developments accessible to undergraduate and graduate mathematics students as well as researchers in other disciplines with the introduction of this widely praised book. In this second edition of his best-selling text, Devaney includes new material on the orbit diagram from maps of the interval and the Mandelbrot set, as well as striking color photos illustrating both Julia and Mandelbrot sets. This book assumes no prior acquaintance with advanced mathematical topics such as measure theory, topology, and differential geometry. Assuming only a knowledge of calculus, Devaney introduces many of the basic concepts of modern dynamical systems theory and leads the reader to the point of current research in several areas.

**The Man who Tried to Buy the World** Feb 23 2022 This EMS volume, the first edition of which was published as Dynamical Systems II, EMS 2, sets out to familiarize the reader to the fundamental ideas and results of modern ergodic theory and its applications to dynamical systems and statistical mechanics. The exposition starts from the basic of the subject, introducing ergodicity, mixing and entropy. The ergodic theory of smooth dynamical systems is treated. Numerous examples are presented carefully along with the ideas underlying the most important results. Moreover, the book deals with the dynamical systems of statistical mechanics, and with various kinetic equations. For this second enlarged and revised edition, published as Mathematical Physics I, EMS 100, two new contributions on ergodic theory of flows on homogeneous manifolds and on methods of algebraic geometry in the theory of interval exchange transformations were added. This book is compulsory reading for all mathematicians working in this field, or wanting to learn about it.

**Messier** Jun 17 2021 Throughout his extraordinary career, Mark Messier has set a new standard of hockey excellence. A pillar of the incredible Edmonton Oilers dynasty that won five Stanley Cups and dominated the sport in the 1980's, a fierce competitor for Team Canada in international competition, and later the driving force behind the New York Rangers' return to championship glory, Messier's remarkable achievements on the ice, combined with his near-magical (and at times menacing) charisma have made him one of hockey's most commanding and intriguing personalities. Now, New York Times Magazine writer Jeff Z. Klein takes readers behind the headlines and statistics for a revealing look at a hockey legend. Drawing on his incisive understanding of the game of hockey, and his sources within the NHL, Klein gives us an intimate look at the man who may be the most fascinating player in hockey and the greatest leader in all sport.

**Inside PixInsight** Oct 02 2022 In this book, Warren Keller reveals the secrets of astro-image processing software PixInsight in a practical and easy to follow manner, allowing the reader to produce stunning astrophotographs from even mediocre data. As the first comprehensive post-processing platform to be created by astro-imagers for astro-imagers, it has for many, replaced the generic graphics editors as the software of choice. With clear instructions from Keller, astrophotographers can get the most from its tools to create amazing images. Capable of complex post-processing routines, PixInsight is also an advanced pre-processing software, through which astrophotographers calibrate and stack their exposures into completed master files. Although it is extremely powerful, PixInsight has been inadequately documented in print--until now. With screenshots to help illustrate the process, it is a vital guide.

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