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Surprisingly little research has been carried out about how Australian Aboriginal children and teenagers experience life, shape their social world and imagine the future. This volume presents recent and original studies of life experiences outside the institutional settings of childcare and education, of those growing up in contemporary Central Australia or with strong links to the region. Focusing on the remote communities - roughly 1,200 across the continent - the volume includes case studies of language and family life in small country towns and urban contexts. These studies expertly show that forms of consciousness have changed enormously over the last hundred years for Indigenous societies more so than for the rest of Australia, yet equally notable are the continuities across generations. Who were the five strangest mathematicians in history? What are the ten most interesting numbers? Jam-packed with thought-provoking mathematical mysteries, puzzles, and games, Wonders of Numbers will enchant even the most left-brained of readers. Hosted by the quirky Dr. Googol--who resides on a remote island and occasionally collaborates with Clifford Pickover--Wonders of Numbers focuses on creativity and the delight of discovery. Here is a potpourri of common and unusual number theory problems of varying difficulty--each presented in brief chapters that convey to readers the essence of the problem rather than its extraneous history. Peppered throughout with illustrations that clarify the problems, Wonders of Numbers also includes fascinating "math gossip." How would we use numbers to communicate with aliens? Check out Chapter 30. Did you know that there is a Numerical Obsessive-Compulsive Disorder? You'll find it in Chapter 45. From the beautiful formula of India's most famous mathematician to the Leviathan number so big it makes a trillion look small, Dr. Googol's witty and straightforward approach to numbers will entice students, educators, and scientists alike to pick up a pencil and work a problem. Through five highly regarded editions, Ophthalmology, by Drs. Myron Yanoff and Jay S. Duker, has remained one of the premier texts in the field, providing authoritative guidance on virtually any ophthalmic condition and procedure you may encounter. The fully revised, 6th edition of this award-winning title continues to offer detailed, superbly illustrated content from cover to cover, with extensive updates throughout to keep you current with the latest advancements and fundamentals throughout every subspecialty area in the field. An easy-to-follow, templated format, convenient single volume, and coverage of both common and rare disorders make this title a must-have resource no matter what your level of experience. Offers truly comprehensive coverage, including basic foundations through diagnosis and treatment advances across all subspecialties: genetics, optics, refractive surgery, lens and cataract, cornea, retina, uveitis, tumors, glaucoma, neuro-ophthalmology, pediatric and adult strabismus, and oculoplastics. Features streamlined, templated chapters, a user-friendly visual layout, and key features boxes for quick access to clinically relevant information and rapid understanding of any topic. Contains four new chapters covering Phototherapeutic Keratectomy; IOL Optics; Bag-in-the-lens Cataract Surgery; and Capsulectomy: Modern devices apart from FLACS. Includes a fully revised and updated chapter on refractive surgery screening and corneal imaging, as well as an expanded chapter on corneal cross-linking. Provides up-to-date information on the latest advances in the field, including new therapies for retinoblastoma, such as intravenous and intraarterial chemotherapy; less common retinal tumor simulators of retinoblastoma; OCT-Angiography; glaucoma stents; new drug delivery platforms; IOL optics; phototherapeutic keratectomy; intraocular pressure monitoring; and more. Includes more than 2,000 high-quality illustrations and an expanded video library with more than 60 clips of diagnostic and surgical techniques, including new videos of nystagmus. Contains updated management guidelines for central retinal artery occlusions (CRAO). Provides fresh perspectives from new section editors Drs. Carol Shields and Sumit (Sam) Garg. Understand the rules

that make the universe run. Understanding the laws of physics is essential for all scientific studies, but many students are intimidated by their complexities. This completely revised and updated book makes it easy to understand the most important principles. From the physics of the everyday world to the theory of relativity, *PHYSICS MADE SIMPLE* covers it all. Each chapter is introduced by anecdotes that directly apply the concepts to contemporary life and ends with practice problems—with complete solutions—to reinforce the concepts. Humorous illustrations and stories complete the text, making it not only easy but fun to learn this important science. Topics covered include: \*force \*motion \*energy \*waves \*electricity and magnetism \*the atom \*quantum physics \*relativity \*spectroscopy \*particle physics

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Discovering the Universe, Fifth Edition is one of the briefest texts available for an introductory astronomy course, while providing the wide range of factual topics that are the hallmark of the text and are consistent with most course needs. By flipping through the book, readers will find it as rich in celestial images and figures as other textbooks for the same audience. It is a balanced approach to content, depth, and breath, with effective teaching resources. It is also up-to-date, reflecting how our knowledge about the universe is expanding at a phenomenal rate. Based on Chinese archival documents, interviews, and more than twenty years of research on the subject, Zhihua Shen and Yafeng Xia offer a comprehensive look at the Sino-Soviet alliance between the end of the World War II and 1959, when the alliance was left in disarray as a result of foreign and domestic policies. This book is a reevaluation of the history of this alliance and is the first book published in English to examine it from a Chinese perspective. Astronomy is a fun and challenging science for students. This manual is intended for one- and two-semester astronomy courses and uses hands-on, engaging activities to get students looking at the sky and developing a lifelong interest in astronomy. Introduces geophysical methods used to explore for natural resources and to survey earth structure for purposes of geological and engineering knowledge. These methods include seismic refraction and reflection surveying, gravity and magnetic field surveying, electrical resistivity and electromagnetic field surveying, and geophysical well logging. Covers modern field procedures and instruments, as well as data processing and interpretation techniques, including graphical methods. All basic surveying methods are described step-by-step, and illustrated by practical examples. Well illustrated. Why is rubber elastic? Why are leaves green? Why can a gecko climb a wall? Answering these and a myriad of other puzzles of nature, *Exploring Integrated Science* shows how the simplest questions that arise from our daily experiences can lead us through a chain of reasoning that explains some of the most fascinating principles of science. Written in a

In a world where magic is tightly controlled, the most powerful man in history must choose between his kingdom and his son in the first book in the epic NYT bestselling *Lightbringer* series. Guile is the Prism. He is high priest and emperor, a man whose power, wit, and charm are all that preserves a tenuous peace. Yet Prisms never last, and Guile knows exactly how long he has left to live. When Guile discovers he has a son, born in a far kingdom after the war that put him in power, he must decide how much he's willing to pay to protect a secret that could tear his world apart. If you loved the action and adventure of the *Night Angel* trilogy, you will devour this incredible epic fantasy series by Brent Weeks. This meticulously edited collection is formatted for your eReader with a functional and detailed table of contents: *The Sorrows of Young Werther* Wilhelm Meister's Apprenticeship Wilhelm Meister's Journeyman Years Elective Affinities *The Good Women* Novella; or, *A Tale Green Snake* and the Beautiful Lily *Faust - Faust (Part One) - Faust (Part Two) - Faustus* (Translated by Samuel Taylor Coleridge) *Goetz Von Berlichingen with the Iron Hand* Hermann and Dorothea *Erotica Romana* Reynard the Fox *The Sorcerer's Apprentice* Truth and Poetry: From My Own Life (Autobiography) Maxims and Reflections Letters from Italy (Italian Journey) Letters from Switzerland Eckermann's Conversations with Goethe *Theory of Colours* Life of Johann Wolfgang Goethe (James Sime)

*Goethe: The Writer* (Ralph Waldo Emerson) *Byron and Goethe* (Giuseppe Mazzini) *The Faust-Legend and Goethe's 'Faust'* (H. B. Cotterill) *Goethe's Farbenlehre: Theory of Colors (I&II)* (John Tyndall) Mobile communications and ubiquitous computing generate large volumes of data. Mining this data can produce useful knowledge, yet individual privacy is at risk. This book investigates the various scientific and technological issues of mobility data, open problems, and roadmap. The editors manage a research project called GeoPKDD, Geographic Privacy-Aware Knowledge Discovery and Delivery, and this book relates their findings in 13 chapters covering all related subjects. Unlock the mysteries of the night sky with this comprehensive guide to astronomy. *The Practical Astronomer* explains and demystifies stargazing and teaches you how to observe and navigate the night sky. Learn how to set up your binoculars and telescopes and find out how to spot different celestial bodies, such as stars, planets, nebulae, and galaxies. Train your telescope into the sky and learn astrophotography with your smartphone camera or digital camera. Hop from one star to another to locate the different constellations or other deep space objects. The book contains sky maps charting all the 88 constellations in both the northern and southern hemisphere, helping you map the star patterns, from Ursa Major and Orion to Pavo and Aquarius. *The Practical Astronomer* also contains monthly star charts that follow the changing positions of stars in the night sky through the year. Discover the solar system and know about other objects, such as satellites and space stations, that light up the sky. A reference section at the back of the book provides handy information about every planet and includes information about eclipses. Become an accomplished amateur astronomer with this practical guide. One of Canada's leading physicists celebrates the many, groundbreaking women scientists who came before her—unsung explorers of the cosmos who both discovered the fundamental rules of the universe and challenged social rules, yet whose names remain largely unknown to us. *Her Space, Her Time* shares the stories of women in physics and astronomy whose work expanded scientific understanding yet whose accomplishments are often overlooked—creating a thrilling account of scientific discovery, inspirational leadership and persistence in the face of overwhelming challenges. In shaping her narrative around the science that fascinated them and the social context in which they worked, award-winning quantum physicist Shohini Ghose champions these remarkable women's contributions, which loom even larger given the misogyny and discrimination they faced. Ghose's canvas stretches from the 19th century to the present and includes many women whose work led to Nobel Prizes that were ultimately awarded to men. Among this list of impressive scientists: Henrietta Leavitt and Margaret Burbidge, who helped discover the big bang and the cosmic calendar; Anigaduwagi (Cherokee) aerospace scientist Mary Golda Ross, who helped make the Moon landings possible; atom splitter Lise Meitner; Bibha Chowdhuri, who discovered two fundamental particles; and Harriet Brooks—a Canadian physicist whose impact on radioactivity research was compared to Marie Curie's, but who felt that marriage, not science, was the choice she had to make. Engaging and inspirational, *Her Space, Her Time* is threaded through with Ghose's own experiences in science—women in STEM still face the same kind of challenges her subjects encountered—and driven by the imperative to make the invisible visible, ensuring that the names of these women who pursued science against all odds will never be forgotten. This book introduces double-prism multi-mode scanning theory and technology, focusing on double Risley-prism, multi-mode scanning models, methods and key techniques applied in multi-mode optical scanning and target tracking fields. It is first book to systematically and comprehensively describe basic multi-mode scanning theory and practical implementation techniques utilizing double Risley prisms. It includes rigorous modeling of double Risley-prism multi-mode scanning systems and high-efficiency solution algorithms for inverse problems with abundant illustrative examples and scanning error analyses, along with design guidance and performance test on specific scanning devices. Further, it presents the latest research results for forward scanning models and inverse tracking algorithms, sub-microradian fine scanning modeling with tilting double Risley prisms, nonlinear control strategy for double prism motion, calibration and experiment techniques for various double-prism layouts, as well as opto-mechanical system design and analysis. Featuring rigorous theoretical derivations illustrated with corresponding examples and original scanning apparatus, the book is a valuable reference resource for those developing and applying multi-mode scanning techniques in photoelectric scanning and tracking areas. Part IV discusses art therapy as a woman's profession, the art therapist and aging, and reconsiders the

wars between art and therapy. Part V defines family art evaluation and therapy, including preventive art therapy techniques to help families deal with the death of a family member. This book will be of primary interest to an therapists, artists, art educators, art lovers, and other mental health professionals."--BOOK JACKET. Discover the wonders of the Universe with this complete introduction to observing and understanding the night sky. This practical guide explains and demystifies stargazing, teaching you to recognize different kinds of objects and showing you how they move through the sky over the course of the night and the year. It shows you how to understand and enjoy the cosmos, building your practical astronomy skills from the basics to more advanced techniques. Beginning with an explanation of the Universe itself - how big is it, what shape is it, how old is it, and will it end? - it then takes you on a tour around the night sky, building up your knowledge in simple stages. Practical advice begins with naked-eye observations, then illustrated step-by-step instructions show you how to set up and use binoculars and telescopes and how to take your own pictures of the night sky. It also lets you take a closer look at the different objects you can view in the night sky, telling you how to train your eye to recognize basic patterns of stars (constellations) and how to tell planets apart from other celestial bodies, showing you how to observe them in an innovative step-by-step way. An atlas of the night sky is also included, with charts that can be used in both the northern and southern hemispheres throughout the year. Accessible, inspirational, and authoritative, *The Practical Astronomer* will enthuse and inform anyone who wants to expand their knowledge of the night sky. This edited book gathers research studies presented at the 5th International Symposium on Formal Methods in Architecture (5FMA), Lisbon 2020. Studies focus on the use of methodologies, especially those that have witnessed recent developments, that stem from the mathematical and computer sciences and are developed in a collaborative way with architecture and related fields. This book constitutes a contribution to the debate and to the introduction of new methodologies and tools in the mentioned fields that derive from the application of formal methods in the creation of new explicit languages for problem-solving in architecture and urbanism. It adds valuable insight into the development of new practices solving identified societal problems and promoting the digital transformation of institutions in the mentioned fields. The primary audience of this book will be from the fields of architecture, urban planning, civil engineering, AEC, landscape design, computer sciences and mathematics, both academicians and professionals. This book focuses on the state of Organization Theory, its purpose, object, and practical relevance. In recent years, disquiet has mounted within the field of organizational analysis, broadly defined, about the overly theoretical and a-or anti-organizational state of Organization Theory and its consequent lack of practical purchase, not least in the light of pressing economic, social and political concerns that are often profoundly organizational in nature. The book argues that predominant contemporary modes of theorising within the field, and in particular the stance associated with them, have had the effect of occluding and dissolving Organization Theory's core object - formal organization - and, as a consequence, dissipating its practical focus and reach. The book seeks to contribute to the goal of reviving Organization Theory as a practical science of organizing and rehabilitating its core object -formal organization - through a re-examination and re-assessment of the outlook, comportment and attitude - stance - animating its classical antecedents. This ambition is double edged. For not only does it seek to revive Organization Theory through reconnecting it with the practical orientation framing classical organizational analysis, it also seeks to indicate how the historic products of that orientation or stance still have considerable traction for analysing and intervening in contemporary matters of organizational concern. Not least, this 'classical organizational stance' provides those who adopt it with a method with which to orient themselves both in formal organizational thought and in formal organizational life. It furnishes them with an ethos combining both practical rationality and ethical seriousness. In this sense the book suggest itself both as a guide to doing Organizational analysis and doing practical organization Fascinating physics facts a young scientist needs to know, from one of the most trusted teams in STEM for children! This kid-friendly introduction to the physics of light covers the basics of solar energy, the electromagnetic spectrum, photon particles, light scattering, and reflection and refraction. Readers will follow along as two children and a cow in a lab coat learn how light works in realistic and imaginative scenarios. With accessible language, grounded examples, and easy, hands-on experiments you can do with household items, David A. Adler explains the basics of how light travels and bends. Anna Raff's bright,

humorous illustrations make an intimidating topic easy-- and fun!-- to understand. This colorful picture book is a perfect supplement to lessons on light waves, and a great way to explore the topic at home. Named a finalist for the AAAS/Subaru SB&F Prize for Excellence in Science Books in the Children's category, *Light Waves* is a must-have book for all self-professed science nerds! The one-stop general book on the whole of X-ray astronomy. Physics is a branch of science that many people consider to be too complicated to understand. In this exciting addition to the ?Exploring? series, John Hudson Tiner puts this myth to rest as he explains the fascinating world of physics in a way that students from elementary to high school can comprehend. Did you know that a feather and a lump of lead will fall at the same rate in a vacuum? Learn about the history of physics from Aristotle to Galileo to Isaac Newton to the latest advances. Discover how the laws of motion and gravity affect everything from the normal activities of everyday life to launching rockets into space. Learn about the effects of inertia firsthand during fun and informative experiments. *Exploring the World of Physics* is a great tool for students of all ages who want to have a deeper understanding of the important and interesting ways that physics affects our lives and is complete with illustrations, chapter questions, and an index. Machine generated contents note: Preface Part I 1. No More Pencils, No More Books?2. Writing Instruction in the Twenty-First Century Part II 3. Psychology and the Rationalist4. The Romantic Tradition5. Romantic versus Rationalist Reform6. Theorizing Media--by the Book Part III 7. A Textbook Case8. From Translatio Studiorum to "Intelligences Thinking in Unison"9. The Lecture as Postmodern PerformanceConclusionNotesBibliography Index This book focuses on one of the most highly charged relationships of the Euro crisis, that between Greece and Germany, from 2009 to 2015. It explores the many ways in which Greeks and Germans represented and often insulted one another in the media, how their self-understanding shifted in the process, and how this in turn affected their respective appraisal of the EU and that which divides us or keeps us together as Europeans. These stories illustrate the book's broader argument about mutual recognition, an idea and norm at the very heart of the European project. The book is constructed around a normative pivot. On one hand, the authors suggest that the tumultuous affair between the two peoples can be read as "mutual recognition lost" through a thousand cuts. On the other, they argue that the relationship has only bent rather than broken down, opening the potential for a renewed promise of mutual recognition and an ethos of "fair play" that may even re-resource the EU as a whole. The book's engaging story and original argument may appeal not only to experts of European politics and democracy, but also to interested or emotionally invested citizens, of whatever nationality. Useful for the first three years of Secondary school, this is a three book series. It provides an introduction to the world of Science and is a helpful foundation for CXC separate sciences and CXC single award Integrated Science. Written in clear English, it is suitable for a range of abilities. How astronomers learned about the nature of stars and the universe, as told for the general reader. A NASA science educator showcases important objects in space history from Galileo's telescope to the Curiosity rover: "Will fascinate readers of any age." —Publishers Weekly (starred review) This book examines 100 objects that forever altered what we know and how we think about the cosmos. From an ancient Mayan codex to Sputnik to Skylab and into the twenty-first century, some objects are iconic and some obscure—but all are utterly important. The Nebra sky disk (1600 BCE) features the first realistic depiction of the sun, moon, and stars.The Lunar Laser Ranging RetroReflector finally showed us how far we are from the moon in 1969.In 1986, it was the humble, rubber O-ring that doomed the space shuttle Challenger.The Event Horizon Telescope gave us our first glimpse of a black hole in 2019. These 100 objects showcase the workhorse tools and game-changing technologies that have altered the course of space history—and the small steps and giant leaps we've made in our quest to explore the farthest reaches of the universe. "Addictive . . . This diverse assortment of STEM milestones provides science, technology, and space enthusiasts plenty to ponder—and even debate." —Booklist This title is intended to identify the ways in which ICT can be used to enhance secondary science education.

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