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**Consequences of Antisymmetry Headed Relative Clauses** *Walter de Gruyter* The book suggests that the Antisymmetry Theory, though more restrictive than the standard X-bar theory, correctly characterizes the class of possible constituent structures. The Code of Hammurabi *Createspace Independent Publishing Platform* The Code of Hammurabi (Codex Hammurabi) is a well-preserved ancient law code, created ca. 1790 BC (middle chronology) in ancient Babylon. It was enacted by the sixth Babylonian king, Hammurabi. One nearly complete example of the Code survives today, inscribed on a seven foot, four inch tall basalt stele in the Akkadian language in the cuneiform script. One of the first written codes of law in recorded history. These laws were written on a stone tablet standing over eight feet tall (2.4 meters) that was found in 1901. *Q Mariner Books* With Europe convulsed in wars over religion, a young theology student finds himself siding with heretics and the disenfranchised while confronting an agent of the Vatican who is determined to hunt down and destroy enemies of the faith, in a meticulously rendered historical thriller set against the backdrop of the Reformation. Reprint. **Computational Heat Transfer** *Routledge* This new edition updated the material by expanding coverage of certain topics, adding new examples and problems, removing outdated material, and adding a computer disk, which will be included with each book. Professor Jaluria and Torrance have structured a text addressing both finite difference and finite element methods, comparing a number of applicable methods. **History in Mathematics Education The ICMI Study** *Springer Science & Business Media* This ground-breaking book investigates how the learning and teaching of mathematics can be improved through integrating the history of mathematics into all aspects of mathematics education: lessons, homework, texts, lectures, projects, assessment, and curricula. It draws upon evidence from the experience of teachers as well as national curricula, textbooks, teacher education practices, and research perspectives across the world. It includes a 300-item annotated bibliography of recent work in the field in eight languages. **Using Italian Vocabulary** *Cambridge University Press* Using Italian Vocabulary provides the student of Italian with an in-depth, structured approach to the learning of vocabulary. It can be used for intermediate and advanced undergraduate courses, or as a supplementary manual at all levels - including elementary level - to supplement the study of vocabulary. The book is made up of twenty units covering topics that range from clothing and jewellery, to politics and environmental issues, with each unit consisting of words and phrases that have been organized thematically and according to levels so as to facilitate their acquisition. The book will enable students to acquire a comprehensive control of both concrete and abstract vocabulary allowing them to carry out essential communicative and interactional tasks. • A practical topic-based textbook that can be inserted into all types of course syllabi • Provides exercises and activities for classroom and self-study • Answers are provided for a number of exercises **White as Silence, Red as Song A Novel** *Thomas Nelson* Hailed as Italy's The Fault in Our Stars, this Italian bestseller is now available for the first time in English. "I was born on the first day of school, and I grew up and old in just two hundred days . . ." Sixteen-year-old Leo has a way with words, but he doesn't know it yet. He spends his time texting, polishing soccer maneuvers, and killing time with Niko and Silvia. Until a new teacher arrives and challenges him to give voice to his dreams. And so Leo is inspired to win over the red-haired beauty Beatrice. She doesn't know Leo exists, but he's convinced that his dream will come true. When Leo lands in the hospital and learns that Beatrice has been admitted too, his mission to be there for her will send him on a thrilling but heartbreaking journey. He wants to help her but doesn't know how—and his dream of love will force him to grow up fast. Having already sold over a million copies, Alessandro D'Avenia's debut novel is considered Italy's The Fault in Our Stars. Now available in English for the first time, this rich, funny, and heartwarming coming-of-age tale asks us to explore the meaning—and the cost—of friendship, and shows us what happens when suffering bursts into the world of teenagers and renders the world of adults speechless. **Rule of Law, Common Values, and Illiberal Constitutionalism** Poland and Hungary within the European Union *Routledge* This book challenges the idea that the Rule of Law is still a universal European value given its relatively rapid deterioration in Hungary and Poland, and the apparent inability of the European institutions to adequately address the illiberalization of these Member States. The book begins from the general presumption that the Rule of Law, since its emergence, has been a universal European value, a political ideal and legal conception. It also acknowledges that the EU has been struggling in the area of value enforcement, even if the necessary mechanisms are available and, given an innovative outlook and more political commitment, could be successfully used. The authors appreciate the different approaches toward the Rule of Law, both as a concept and as a measurable indicator, and while addressing the core question of the volume, widely rely on them. Ultimately, the book provides a snapshot of how the Rule of Law ideal has been dismantled and offers a theory of the Rule of Law in illiberal constitutionalism. It discusses why voters keep illiberal populist leaders in power when they are undeniably acting contrary to the Rule of Law ideal. The book will be of interest to academics and researchers engaged with the foundational questions of constitutionalism. The structure and nature of the subject matter covered ensure that the book will be a useful addition for comparative and national constitutional law classes. It will also appeal to legal practitioners wondering about the boundaries of the Rule of Law. **Latex in 157 Minutes The (Not So) Short Introduction to Latex** *Samurai Media Limited* Latex is a typesetting system that is very suitable for producing scientific and mathematical documents of high typographical quality. It is also suitable for producing all sorts of other documents, from simple letters to complete books. Latex uses TeX as its formatting engine. This short introduction describes Latex and should be sufficient for most applications of Latex. **Ventilazione meccanica non invasiva** Come, quando e perché *Springer Science & Business Media* La crescita esponenziale dell'interesse per la ventilazione non invasiva (NIV) verificatasi negli ultimi 10-15 anni, non solo dal punto di vista clinico e applicativo, ma anche speculativo, ha pochi eguali nella recente storia della medicina. In Italia e in Europa in generale tale metodica è applicata su larga scala, prevalentemente nei reparti di Pneumologia e nelle Unità di Cure Intermedie Respiratorie, mentre per quanto riguarda la sua applicazione nei reparti di Terapia Intensiva Generale (UTI) i dati emersi da uno studio multicentrico condotto nei paesi francofoni vedono la NIV impiegata in una quantità di casi che rappresenta fino al 50% dei pazienti che richiedono assistenza ventilatoria. Il recente studio EUROVENT ha inoltre dimostrato come la NIV non si limiti alla sua applicazione "acuta", dal momento che circa 25.000 pazienti sono attualmente ventilati "in cronico" a domicilio. Inoltre, si calcola che milioni di cittadini europei soffrono attualmente di disturbi respiratori durante il sonno, e per molti di essi il trattamento medico di prima scelta è rappresentato dalla NIV. Questo libro si propone lo scopo di richiamare l'attenzione sulle più recenti acquisizioni in questo campo, con la speranza di fornire uno strumento valido e maneggevole per la scelta e l'impostazione della migliore modalità di ventilazione. **501 Italian Verbs CD ROM** contains: "Sentence completion exercises; dialogue exercises; word completion exercises; matching with English; correct answers given for all exercises." **Janey the Vet Saving Sri Lanka's Street Dogs** *Michael O'Mara Books* 'Janey is like a whirlwind of selflessness. A beautiful spirit in a beautiful country doing a beautiful thing. I encourage my children to be more 'Janey'. With more positive spirits like Janey, the world would be a better place.' - Ben Fogle In 2014 and in her mid-twenties, Janey Lowes had been a vet for just two years when she left her home in County Durham and went travelling. Visiting Sri Lanka, she was horrified to see the state of so many of the island's dogs, in particular the three million strays. Over 5,000 miles from home, Janey decided there and then that she was going to move to the island indefinitely and do everything within her power to help them. She raised £10,000 to get started, setting up a charity called WECare Worldwide, and began work. Frightened, determined and excited all at the same time, she found a local who was willing to work with her and began scouring the streets for dogs in need. Some she patched up as best she could at the roadside, others she brought back and treated in a make-shift surgery she had cobbled together in her new home. With very little equipment, she and her small team came up with new and ingenious ways to treat the animals. In this highly inspiring and heartfelt book full of challenges and adventure, Janey introduces us to her world and the tireless work she carries out. As she says, 'I feel as though all these dogs are my dogs and I have a responsibility to them.' In it, we meet many of the colourful characters who have come to offer help, along with innumerable street dogs who have suffered all sorts of trauma and injury, only to be scooped up by Janey and her team and saved. **Manitana** *Verso Books* 1775—The conflict between the British Empire and the American colonies erupts in all-out war. Rebels and loyalists to the British Crown compete for an alliance with the Six Nations of the Iroquois, the most powerful Indian confederation, boasting a constitution hundreds of years old. In the Mohawk River Valley, Native Americans and colonists have co-existed for generations. But as the thunder of war approaches and the United States struggles violently into existence, old bonds are broken, friends and families are split by betrayal, and this mixed community is riven by hatred and resentment. To save his threatened world, the Mohawk war chief Joseph Brant sets off in a restless journey that will take him from New York to the salons of Georgian London at the heart of the British Empire. **Weird But True 9** *National Geographic Books* Offers a collection of true facts about animals, food, science, pop culture, outer space, geography, and weather. **Common Core Achieve, Reading And Writing Subject Module** *McGraw-Hill Education* "Common Core Achieve: Mastering Essential Test Readiness Skills is designed to help you learn or strengthen the skills you need when you take your high school equivalency test."--Page v. **To Feel These Things** Essays Essays discuss the author's parents, Jewish immigrants from Poland, his experiences as a busboy at a Catskill resort, relationships, literature as a topic of conversation, professional basketball, and other subjects **Libraries for Children A History and a Bibliography** *Mindstorms Children, Computers, And Powerful Ideas* *Basic Books* In this revolutionary book, a renowned computer scientist explains the importance of teaching children the basics of computing and how it can prepare them to succeed in the ever-evolving tech world. Computers have completely changed the way we teach children. We have Mindstorms to thank for that. In this book, pioneering computer scientist Seymour Papert uses the invention of LOGO, the first child-friendly programming language, to make the case for the value of teaching children with computers. Papert argues that children are more than capable of mastering computers, and that teaching computational processes like de-bugging in the classroom can change the way we learn everything else. He also shows that schools saturated with technology can actually improve socialization and interaction among students and between students and teachers. Technology changes every day, but the basic ways that computers can help us learn remain. For thousands of teachers and parents who have sought creative ways to help children learn with computers, Mindstorms is their bible. **Working with the Anthropological Theory of the Didactic in Mathematics Education A Comprehensive Casebook** *Routledge* This book presents the main research veins developed within the framework of the Anthropological Theory of the Didactic (ATD), a paradigm that originated in French didactics of mathematics. While a great number of publications on ATD are available in French and Spanish, Working with the Anthropological Theory of the Didactic in Mathematics Education is the first directed at English-speaking international audiences. Written and edited by leading researchers in ATD, the book covers all aspects of ATD theory and practice, including teaching applications. The chapters feature the most relevant and recent investigations presented at the 6th international conference on the ATD, offering a unique opportunity for an international audience interested in the study of mathematics teaching and learning to keep in touch with advances in educational research. The book is divided into four sections and the contributions explore key topics such as: The core concept of 'praxeology', including its development and functionalities The need for new teaching praxeologies in the paradigm of questioning the world The impact of ATD on the teaching profession and the education of teachers This is the second volume in the New Perspectives on Research in Mathematics Education. This comprehensive casebook is an indispensable resource for researchers, teachers and graduate students around the world. **Invitation to Biology Mutual Intercultural Relations** *Cambridge University Press* By examining intercultural relations in seventeen societies, this book answers the fundamental question: 'how shall we all live together?' **The American public library** By Arthur E. Bostwick.

**Illustrated The Mathematical Work of Charles Babbage** *Cambridge University Press* This book describes Babbage's work on the design and implementation of the difference and analytical engines. **Selecta** *Walter de Gruyter* **Heinz Bauer (1928-2002)** was one of the prominent figures in Convex Analysis and Potential Theory in the second half of the 20th century. The Bauer minimum principle and Bauer's work on Silov's boundary and the Dirichlet problem are milestones in convex analysis. Axiomatic potential theory owes him what is known by now as Bauer harmonic spaces. These Selecta collect more than twenty of Bauer's research papers including his seminal papers in Convex Analysis and Potential Theory. Above his research contributions Bauer is best known for his art of writing survey articles. Five of his surveys on different topics are reprinted in this volume. Among them is the well-known article **Approximation and Abstract Boundary**, for which he was awarded with the Chauvenet Prize by the American Mathematical Association in 1980. **Little Mother A Novel** *Indiana University Press* When civil war erupts in Somalia, cousins **Domenica Axad** and **Barni** are separated and forced to flee the country. Barni manages to eke out a living in Rome, where she works as an obstetrician. **Domenica** wanders Europe in a painful attempt to reunite her broken family and come to terms with her past. After ten years, the two women reunite. When **Domenica** gives birth to a son, **Barni**, also known as **Little Mother**, is at her side. Together with the new baby, **Domenica** and **Barni** find their Somali roots and start to heal the pain they have suffered in war and exile. This powerful yet tender novel underscores the strength of women, family, and community, and draws on the tenacious yearning for a homeland that has been denied. **The Tribulations of Ross Young**, *Supernat PA* "Company policy forbids me from exchanging my blood, my soul, or my firstborn child with customers..." When **Ross** starts working third-shift at a gas station, he doesn't think anything extraordinary will happen. He expects a lot of quiet shifts. Well, you know what they say about assumptions. One explosion later and he's the personal assistant to a vampire who he admits is not only sexy, but the same one-in charge of his supernatural clan's paperwork, and managing any trouble the members get into. Spoiler alert: the clan can get into quite a bit of trouble. **Ross** is definitely not paid enough for this. Tags: The crack ship armada sails again, and then it got out of hand, poor put upon retail workers, **Ross** didn't deserve this, Fate is cruel, so am I, the trauma of changing jobs, **Ross** has a paperclip and knows how to use it, **Ross** isn't clear if he's a PA, bartender, or babysitter, troublesome werewolves, Australian wizards, spells gone awry, very awry, sexy vampires, developing relationship, coming out, not a single degree of chill from **Glenn** where **Ross** is concerned, slow burn, boss/secretary, light bondage, **Ross** has to teach ancient mythical beings how to text, pray for him, SHENANIGANS, did I mention crack?, the most absurd workplace romance in history **Pat the Zoo (Pat the Bunny)** *Golden Books* While at the zoo **Pat the Bunny** pets the animals, from a wrinkly elephant to a feathery parrot. On board pages. **The Analytic Art** *Courier Corporation* This historic work consists of several treatises that developed the first consistent, coherent, and systematic conception of algebraic equations. Originally published in 1591, it pioneered the notion of using symbols of one kind (vowels) for unknowns and of another kind (consonants) for known quantities, thus streamlining the solution of equations. **Francois Viète (1540-1603)**, a lawyer at the court of King **Henry II** in **Tours** and **Paris**, wrote several treatises that are known collectively as **The Analytic Art**. His novel approach to the study of algebra developed the earliest articulated theory of equations, allowing not only flexibility and generality in solving linear and quadratic equations, but also something completely new—a clear analysis of the relationship between the forms of the solutions and the values of the coefficients of the original equation. **Viète** regarded his contribution as developing a "systematic way of thinking" leading to general solutions, rather than just a "bag of tricks" to solve specific problems. These essays demonstrate his method of applying his own ideas to existing usage in ways that led to clear formulation and solution of equations. **Neural Networks for Economic and Financial Modelling** *Thomson Learning* The field of economics and finance is one of the few areas where the need for neural network applications is increasing. This book investigates the use of neural networks in developing real-world applications to help economists and financial strategists predict the movement of the markets. **Teaching Patients with Low Literacy Skills** *Lippincott Williams & Wilkins* This practical text guides the reader in developing the necessary tools for teaching those patients with limited literacy skills. Nurses will learn proven strategies for evaluating comprehension and teaching patients using written materials, tapes, video, computer aided instruction, visuals, and graphics. An abundance of case studies helps to demonstrate the application of teaching/learning theory to actual practice. Readers will also explore literacy issues in health care as well as the cultural impact on comprehension. **Camo Girl** *Simon and Schuster* A poignant novel about a biracial girl living in the suburbs of Las Vegas examines the friendships that grow out of, and despite, her race. **Waves Called Solitons Concepts and Experiments** *Springer Science & Business Media* Nonlinearity is a fascinating element of nature whose importance has been appreciated for many years when considering large-amplitude wave motions observed in various fields ranging from fluids and plasmas to solid-state, chemical, biological, and geological systems. Localized large-amplitude waves called solitons, which propagate without spreading and have particle-like properties, represent one of the most striking aspects of nonlinear phenomena. Although a wealth of literature on the subject, including theoretical and numerical studies, is available in good recent books and research journals, very little material has found its way into introductory textbooks and curricula. This is perhaps due to a belief that nonlinear physics is difficult and cannot be taught at an introductory level to undergraduate students and practitioners. Consequently, there is considerable interest in developing practical material suitable for students, at the lowest introductory level. This book is intended to be an elementary introduction to the physics of solitons, for students, physicists, engineers and practitioners. We present the modeling of nonlinear phenomena where soliton-like waves are involved, together with applications to a wide variety of concrete systems and experiments. This book is designed as a book of physical ideas and basic methods and not as an up-to-the minute book concerned with the latest research results. The background in physics and the amount of mathematical knowledge assumed of the reader is within that usually accumulated by junior or senior students in physics. **Uncle Petros and Goldbach's Conjecture** *Faber & Faber* **Uncle Petros** is a family joke. An ageing recluse, he lives alone in a suburb of Athens, playing chess and tending to his garden. If you didn't know better, you'd surely think he was one of life's failures. But his young nephew suspects otherwise. For **Uncle Petros**, he discovers, was once a celebrated mathematician, brilliant and foolhardy enough to stake everything on solving a problem that had defied all attempts at proof for nearly three centuries - **Goldbach's Conjecture**. His quest brings him into contact with some of the century's greatest mathematicians, including the Indian prodigy **Ramanujan** and the young **Alan Turing**. But his struggle is lonely and single-minded, and by the end it has apparently destroyed his life. Until that is a final encounter with his nephew opens up to **Petros**, once more, the deep mysterious beauty of mathematics. **Uncle Petros and Goldbach's Conjecture** is an inspiring novel of intellectual adventure, proud genius, the exhilaration of pure mathematics - and the rivalry and antagonism which torment those who pursue impossible goals. **Beyond Babylon** "Describes Argentina's horrific dirty war, the chaotic final years of brutal dictatorship in Somalia, and the modern-day excesses of Italy's right-wing politics through the words of two half-sisters, their mothers, and the elusive father who ties their stories together"-- **The Periodic Table** *Everyman's Library* One of Italy's leading men of letters, a chemist by profession, writes about incidents in his life in which one or another of the elements figured in such a way as to become a personal preoccupation **The Little Typer** *MIT Press* An introduction to dependent types, demonstrating the most beautiful aspects, one step at a time. A program's type describes its behavior. Dependent types are a first-class part of a language, and are much more powerful than other kinds of types; using just one language for types and programs allows program descriptions to be as powerful as the programs they describe. **The Little Typer** explains dependent types, beginning with a very small language that looks very much like **Scheme** and extending it to cover both programming with dependent types and using dependent types for mathematical reasoning. Readers should be familiar with the basics of a Lisp-like programming language, as presented in the first four chapters of **The Little Schemer**. The first five chapters of **The Little Typer** provide the needed tools to understand dependent types; the remaining chapters use these tools to build a bridge between mathematics and programming. Readers will learn that tools they know from programming—pairs, lists, functions, and recursion—can also capture patterns of reasoning. **The Little Typer** does not attempt to teach either practical programming skills or a fully rigorous approach to types. Instead, it demonstrates the most beautiful aspects as simply as possible, one step at a time. **SAS 9.3 Intelligence Platform Security Administration Guide** *Sas Inst* Explains the security model for the **SAS Intelligence Platform** and provides instructions for performing security-related administrative tasks. The emphasis is on suite-wide aspects of the security functionality that **SAS** provides. This title is also available online. **Science Focus 2, teacher edition** *Heinemann* **The Science Focus Second Edition** is the complete science package for the teaching of the **New South Wales Stage 4 and 5 Science Syllabus**. **The Science Focus Second Edition** package retains the identified strengths of the highly successful **First Edition** and includes a number of new and exciting features, improvements and components. The innovative **Teacher Edition** with CD allows a teacher to approach the teaching and learning of **Science** with confidence as it includes pages from the student book with wrap around teacher notes including answers, hints, strategies and teaching and assessment advice. **World Energy Outlook 2017** The global energy scene is in a state of flux. Large-scale shifts include: the rapid deployment and steep declines in the costs of major renewable energy technologies; the growing importance of electricity in energy use across the globe; profound changes in **China's** economy and energy policy, moving consumption away from coal; and the continued surge in shale gas and tight oil production in the **United States**. These changes provide the backdrop for the **World Energy Outlook-2017**, which includes a full update of energy demand and supply projections to 2040 based on different scenarios. The projections are accompanied by detailed analyses of their impact on energy industries and investment, as well as implications for energy security and the environment. The report this year includes a focus on **China**, which examines how **China's** choices could reshape the global outlook for all fuels and technologies. A second focus, on natural gas, explores how the rise of shale gas and **LNG** are changing the global gas market as well as the opportunities and risks for gas in the transition to a cleaner energy system. Finally, the **WEO-2017** introduces a major new scenario -the **Sustainable Development Scenario** -that outlines an integrated approach to achieving internationally agreed objectives on climate change, air quality and universal access to modern energy. **Frederick Law Olmsted and the American Environmental Tradition** *George Braziller* Sketches the life and achievements of the landscape architect against the historical backdrop of nineteenth-century America