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Global Issues Local Arguments By June Johnson

Sticky Night Skies. Laurence Holt (Four Walls Eight Windows) 256pp, NON FICTION, 978-1568582535, RRP £8.99, Paperback 10-14 Middle/Secondary Sticky Books (USA) Buy "Sticky Night Skies (Sticky Series)" on Amazon. At first sight an unpromising-looking guide to the night sky - all in black and white and very definitely US in origin, with the Big Dipper rather than the Plough. But do persist ...

This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. For undergraduate or MBA courses in Supply Chain Management.

Supply Chain Management: From Vision to Implementation takes a strategic, managerial, and cross-functional view of supply chain management, enabling managers to participate in the vision and implementation of world-class supply chain networks. To achieve this, the text introduces a Supply Chain Roadmap process model as a guiding framework for designing and implementing integrated supply chains. Readers gain the knowledge and analytical tools to perform analysis and act as change agents within their organizations.

This introductory textbook takes a problem-solving approach to number theory, situating each concept within the framework of an example or a problem for solving. Starting with the essentials, the text covers divisibility, unique factorization, modular arithmetic and the Chinese Remainder Theorem, Diophantine equations, binomial coefficients, Fermat and Mersenne primes and other special numbers, and special sequences. Included are sections on mathematical induction and the pigeonhole principle, as well as a discussion of other number systems. By emphasizing examples and applications the authors motivate and engage readers.

Many mathematicians have been drawn to mathematics through their experience with math circles. The Berkeley Math Circle (BMC) started in 1998 as one of the very first math circles in the U.S. Over the last decade and a half, 100 instructors--university professors, business tycoons, high school teachers, and more--have shared their passion for mathematics by delivering over 800 BMC sessions on the UC Berkeley campus every week during the school year. This second volume of the book series is based on a dozen of these sessions, encompassing a variety of enticing and stimulating mathematical topics, some new and some continuing from Volume I: from dismantling Rubik's Cube and randomly putting it back together to solving it with the power of group theory;from raising knot-eating machines and letting Alexander the Great cut the Gordian Knot to breaking through knot theory via the Jones polynomial;from entering a seemingly hopeless infinite raffle to becoming friendly with multiplicative functions in the land of Dirichlet, Möbius, and Euler;from leading an army of jumping fleas in an old problem from the International Mathematical Olympiads to improving our own essay-writing strategies;from searching for optimal paths on a hot summer day to questioning whether Archimedes was on his way to discovering trigonometry 2000 years ago Do some of these scenarios sound bizarre, having never before been associated with mathematics? Mathematicians love having fun while doing serious mathematics and that love is what this book intends to share with the reader. Whether at a beginner, an intermediate, or an advanced level, anyone can find a place here to be provoked to think deeply and to be inspired to create. In the interest of fostering a greater awareness and appreciation of mathematics and its connections to other disciplines and everyday life, MSRI and the AMS are publishing books in the Mathematical Circles Library series as a service to young people, their parents and teachers, and the mathematics profession. Titles in this series are co-published with the Mathematical Sciences Research Institute (MSRI).

This essential, character-themed bulletin board set is great for role-playing, character education, and promoting a positive classroom environment and includes: -- *10 die-cut posters (approximately 11.25" x 16.25" each) *A resource guide

Matroid theory was invented in the middle of the 1930s by two mathematicians independently, namely, Hassler Whitney in the USA and Takeo Nakasawa in Japan. Whitney became famous, but Nakasawa remained anonymous until two decades ago. He left only four papers to the mathematical community, all of them written in the middle of the 1930s. It was a bad time to have lived in a country that had become as eccentric as possible. Just as Nazism became more and more flamboyant in Europe in the 1930s, Japan became more and more esoteric and fanatical in the same time period. This book explains the little that is known about Nakasawa's personal life in a Japan that had, among other failures, lost control over its military. This book contains his four papers in German and their English translations as well as some extended commentary on the history of Japan during those years. The book also contains 14 photos of him or his family. Although the veil of mystery surrounding Nakasawa's life has only been partially lifted, the work presented in this book speaks eloquently of a tragic loss to the mathematical community.

Certain contemporary mathematical problems are of particular interest to teachers and students because their origin lies in mathematics covered in the elementary school curriculum and their development can be traced through high school, college, and university-level mathematics. This book is intended to provide a source for the mathematics (from beginning to advanced) needed to understand the emergence and evolution of five of these problems: The Four Numbers Problem, Rational Right Triangles, Lattice Point Geometry, Rational Approximation, and Dissection. Each chapter begins with the elementary geometry and number theory at the source of the problem, and proceeds (with the exception of the first problem) to a discussion of important results in current research. The introduction to each chapter summarises the contents of its various sections, as well as the background required. The book is intended for students and teachers of mathematics from high school through graduate school. It should also be of interest to working mathematicians who are curious about mathematical results in fields other than their own. It can be used by teachers at all of the above-mentioned levels for the enhancement of standard curriculum materials or extra-curricular projects.

Guitar Basics Workouts offers aspiring players a fun and accessible way to learn their scales and arpeggios. Following the step-by-step approach and clear layout of the Guitar Basics method, this book introduces major and minor scales and arpeggios through an assortment of simple pieces, activities, warm-ups, and technical tips. The book comes with a fantastic CD containing backing tracks for many of the pieces and is ideal for individual or group learning purposes, with chords/accompaniments provided for teachers or fellow players.

Giuseppe Bergman is a representation of Manara himself in this poetic tale that sets a new standard in sophisticated graphic novels. Here Bergman travels to the Mediterranean where he repeats the journey of Ulysses in the Odyssey, as well as the travels of James Joyce. Featuring incredible artwork on every page, this volume is sure to surprise many readers with its depth.

The drug laws in this country- the drug laws IN THE WORLD - all stem from this attitude that pleasure is a bad thing... In 2015, acclaimed British playwright Leo Butler accepted an invitation from former Government drugs tsar, Professor David Nutt, to be a guinea pig in the world's first LSD medical trials since the 1960s. Monty Python, Being John Malkovich, and Alice in Wonderland all resonate in this exhilarating and original comedy as we watch Leo jump down the rabbit-hole of a medical trial in search of enlightenment - and a good story. Along the way he meets an array of characters from Aldous Huxley and The Beatles, to Steve Jobs and Ronald Reagan, whose own stories in the history of LSD are hilariously and poignantly uncovered. Does the world still need a psychedelic revolution? And will Leo make it back home in time for tea? Part history, party wild fantasy, this darkly humorous new play illuminates the drugs debate that won't go away and examines the freedom we have to make our own choices in life, and death.

Introduction by C.G. Weeramantry

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