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This second edition of Alexander Soifer ' s How Does One Cut a Triangle? demonstrates how different areas of mathematics can be juxtaposed in the solution of a given problem. The author employs geometry, algebra, trigonometry, linear algebra, and rings to develop a miniature model of mathematical research.

Interest in finite automata theory continues to grow, not only because of its applications in computer science, but also because of more recent applications in mathematics, particularly group theory and symbolic dynamics. The subject itself lies on the boundaries of mathematics and computer science, and with a balanced approach that does justice to both aspects, this book provides a well-motivated introduction to the mathematical theory of finite automata. The first half of Finite Automata focuses on the computer science side of the theory and culminates in Kleene's Theorem, which the author proves in a variety of ways to suit both computer scientists and mathematicians. In the second half, the focus shifts to the mathematical side of the theory and constructing an algebraic approach to languages. Here the author proves two main results: Schützenberger's Theorem on star-free languages and the variety theorem of Eilenberg and Schützenberger. Accessible even to students with only a basic knowledge of discrete mathematics, this treatment develops the underlying algebra gently but rigorously, and nearly 200 exercises reinforce the concepts. Whether your students' interests lie in computer science or mathematics, the well organized and flexible presentation of Finite Automata provides a route to understanding that you can tailor to their particular tastes and abilities.

Mom Boss — Super Mom, Great Business Woman ----- Entrepreneurial Mom: Learn how to be a super mom and a great business woman in a step-by-step guide to developing, incubating, and marketing your business without taking the joy out of family life with kids—being an active parent while succeeding as a woman business entrepreneur. Badass Business Woman: Where Sophia Amoruso ' s #GirlBoss left off for young millennials breaking into the business world, Mom Boss picks up and continues the mission for all the entrepreneurial moms out there. Mom Boss proves that being successful isn ' t about degrees or sacrifices, it ' s about balance and power. It ' s where instinct meets intelligence. Every mom has it in her to be a badass business woman. Nicole Feliciano charts the course for building a successful career without sacrificing being a great mom. Mom Boss: The first book by Nicole Feliciano the Founder & CEO of Momtrends Media. Momtrends Media provides busy women with a daily dose of style. Each day Nicole and her team of editors, interpret trends for moms, keeping in mind that modern women want to look and feel great, but they are working with less time and less energy than they had before the kids came along. Nicole and her team are there to help and inspire women to look and feel their best. Social media is her playground, and she's built a loyal following by making fashion fun and accessible. Successful Business Woman: Before launching Momtrends Media, Nicole graduated from Vanderbilt University with a degree in English Literature, and spent a decade working in fashion -- most notably as an executive with Polo Ralph Lauren. When she became a mom in 2005, the business woman and fashion maven embarked on her social media career and began contributing to Babble.com, Time Out New York Kids, and many more online publications. Seeing a void in the blogosphere, she launched Momtrends.com in 2007. Momtrends continues to be the cornerstone of her media empire. Mom Boss includes: • tips on how to develop, incubate, and market your business without taking the joy out of family life • valuable self assessment exercises • step by step advise, inspiration, and tried and true business and personal tips • insights into how to be a successful and happy business woman and mom

Linear Algebra and Matrix Analysis for Statistics offers a gradual exposition to linear algebra without sacrificing the rigor of the subject. It presents both the vector space approach and the canonical forms in matrix theory. The book is as self-contained as possible, assuming no prior knowledge of linear algebra. The authors first address the rudimentary mechanics of linear systems using Gaussian elimination and the resulting decompositions. They introduce Euclidean vector spaces using less abstract concepts and make connections to systems of linear equations wherever possible. After illustrating the importance of the rank of a matrix, they discuss complementary subspaces, oblique projectors, orthogonality, orthogonal projections and projectors, and orthogonal reduction. The text then shows how the theoretical concepts developed are handy in analyzing solutions for linear systems. The authors also explain how determinants are useful for characterizing and deriving properties concerning matrices and linear systems. They then cover eigenvalues, eigenvectors, singular value decomposition, Jordan decomposition (including a proof), quadratic forms, and Kronecker and Hadamard products. The book concludes with accessible treatments of advanced topics, such as linear iterative systems, convergence of matrices, more general vector spaces, linear transformations, and Hilbert spaces.

Cancer Immunotherapy, Volume 165 in the Progress in Molecular Biology and Translational Science series, provides informative monographs on a variety of research topics related to different approaches to cancer immunotherapy, with this release focusing on TNFR2 in cancer immunology and immunotherapy. From the Hellstrom paradox towards cancer cure, CAR T-cell treatment of T-cell malignancy, Immunotherapy of pancreatic cancer, Cancer stem cell immunology/immunotherapy, Cytokine release syndrome, Tumor cell-based mechanisms of resistance to immune attack, and Mushroom compounds in cancer immunotherapy. Includes comprehensive coverage of molecular biology Presents ample use of tables, diagrams, schemata and color figures to enhance the reader's ability to rapidly grasp the information provided Contains contributions from renowned experts in the field

This book narrates the uniquely intertwined life and scientific career of Nobel laureate Osamu Shimomura, with particular attention to his discovery of aequorin and Green Fluorescent Protein (GFP). It includes his early memories of Manchuria and wartime Japan featuring an eyewitness account of the atomic bombing of Nagasaki, his postwar studies and his travels to collect and research more than fifteen bioluminescent species, in locations ranging from Japan to San Juan Island, Bermuda, New Zealand and Norway. Dr Shimomura describes the unique combination of serendipity and perseverance that led ultimately to his 2008 Nobel Prize in chemistry. The book provides an engaging account of the life of a dedicated scientist, emphasizing the value of determination in the pursuit of pure scientific knowledge, and showing how a general understanding of science helped him open up new areas of research that have led to unforeseen applications in cell biology and medicine.

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