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This book highlights the latest advances in engineering mathematics with a main focus on the mathematical models, structures, concepts, problems and computational methods and algorithms most relevant for applications in modern technologies and engineering. In particular, it features mathematical methods and models of applied analysis, probability theory, differential equations, tensor analysis and computational modelling used in applications to important problems concerning electromagnetics, antenna technologies, fluid dynamics, material and continuum physics and financial engineering. The individual chapters cover both theory and applications, and include a wealth of figures, schemes, algorithms, tables and results of data analysis and simulation. Presenting new methods and results, reviews of cutting-edge research, and open problems for future research, they equip readers to develop new mathematical methods and concepts of their own, and to further compare and analyse the methods and results discussed.The book consists of contributed chapters covering research developed as a result of a focused international seminar series on mathematics and applied mathematics and a series of three focused international research workshops on engineering mathematics organised by the Research Environment in Mathematics and Applied Mathematics at Mälardalen University from autumn 2014 to autumn 2015: the International Workshop on Engineering Mathematics for Electromagnetics and Health Technology; the International Workshop on Engineering Mathematics, Algebra, Analysis and Electromagnetics; and the 1st Swedish-Estonian International Workshop on Engineering Mathematics, Algebra, Analysis and Applications.It serves as a source of inspiration for a broad spectrum of researchers and research students in applied mathematics, as well as in the areas of applications of mathematics considered in the book.

This book offers the latest research advances in the field of mathematics applications in engineering sciences and provides a reference with a theoretical and sound background, along with case studies. In recent years, mathematics has had an amazing growth in engineering sciences. It forms the common foundation of all engineering disciplines. This new book provides a comprehensive range of mathematics applied to various fields of engineering for different tasks in fields such as civil engineering, structural engineering, computer science, electrical engineering, among others. It offers articles that develop the applications of mathematics in engineering sciences, conveys the innovative research ideas, offers real-world utility of mathematics, and plays a significant role in the life of academics, practitioners, researchers, and industry leaders. Focuses on the latest research in the field of engineering applications Includes recent findings from various institutions Identifies the gaps in the knowledge of the field and provides the latest approaches Presents international studies and findings in modelling and simulation Offers various mathematical tools, techniques, strategies, and methods across different engineering fields

A groundbreaking introduction to vectors, matrices, and least squares for engineering applications, offering a wealth of practical examples.

My name is Kevin Sullivan. I am the author of a NEW book series entitled: "Heaven's Ambassador". It is the most influential, thought-provoking, Christian book series of the 21st Century. I wrote this book for anyone who is interested in learning what it takes to become an Ambassador of Heaven. In case you didn't know, an Ambassador of Heaven is someone who: dominates the Father of Lies, discerns the deceitfulness of worldly wisdom, and actualizes the power of heavenly wisdom. In order to adequately address this topic, I wrote this book in 4 volumes. Volumes 1 and 2 admonishes the recklessness and foolishness of worldly wisdom. Volume 3 is a compilation of the main points of Volumes 1 and 2, which exposes the worthlessness of worldly wisdom. And Volume 4 reveals secrets to maintaining relationships with your spouse and children that are pleasing to God. My books are simple enough for a 5th grader to understand and deep enough for a Ph.D. student to embrace. Show your family some love and buy a few copies. They are the perfect empowerment tools for middle school, high school, and college bound family members; and make excellent birthday, graduation, and Christmas gifts.

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