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A Textbook of Engineering Mathematics (For First Year ,Anna University) Discrete Mathematics | Fifth Edition | For Anna University | By Pearson Engineering Mathematics - 1 | Fourth Edition | For Anna University | By Pearson Engineering Mathematics Vol -III (Tamil Nadu) A Textbook of Engineering Mathematics Sem-II (Anna University) Engineering Matematics Mathematics I: For Anna University Controlling Epidemics With Mathematical and Machine Learning Models Issues in Logic, Operations, and Computational Mathematics and Geometry: 2011 Edition Stochastic Processes and Models in Operations Research Numerical Methods (As Per Anna University) S Chand Higher Engineering Mathematics Issues in Logic, Operations, and Computational Mathematics and Geometry: 2013 Edition My Mathematical Universe People, Personalities, and the Profession Second National Conference on Management Science and Practice, March 9-11, 2007 Mathematical Analysis and its Applications INTERNATIONAL JOURNAL OF MATHEMATICAL COMBINATORICS, VOLUME 3, 2017 Mathematics for Machine Learning Recent Trends in Applied Mathematics Number Theory, Madras 1987 Engineering Mathematics-1 Mathematical Combinatorics, Vol. 4/2010 Srinivasa Ramanujan International Journal of Mathematical Combinatorics, Volume 4, 2010 Proceedings of the National Conference on Mathematical and Computational Models. Mathematical Modelling and Scientific Computation Theoretical Computer Science and Discrete Mathematics International Journal of Mathematical Combinatorics, Volume 3, 2012 Introduction to Engineering Mathematics Vol-1(GBTU) Mapping Equity and Quality in Mathematics Education Computer Fundamentals and Programming in C (RMK). Mathematical Analysis and Computing Mathematical Combinatorics, Vol. 4/2012 Mathematical Combinatorics, Vol. 1/2009

*Engineering Mathematics MATHEMATICAL COMBINATORICS
(INTERNATIONAL BOOK SERIES), VOLUME 3, 2016 International
Journal of Mathematical Combinatorics, Volume 1, 2009 International
Journal of Mathematical Combinatorics, Volume 4, 2012 Mathematical
Combinatorics, vol. 1, 2014 International Journal of Mathematical
Combinatorics, Volume 1, 2014*

*Engineering Mathematics Vol -III (Tamil Nadu) Nov 18 2022 The
existing Third Volume of our series of textbooks on Engineering
Mathematics for students of B.E.,B.Tech. & B.Sc.(Applied Science)has
been now split into two volumes,to caters to the needs of the syllabus
semester-wise.This volume caters to the syllabus of fourth
semester.Many worked examples are added in each chapter and a
large number of problems are included in the Exercises.*

*Srinivasa Ramanujan Mar 30 2021 This book offers a unique account
on the life and works of Srinivasa Ramanujan—often hailed as the
greatest “natural” mathematical genius. Sharing valuable insights into
the many stages of Ramanujan’s life, this book provides glimpses into
his prolific research on highly composite numbers, partitions, continued
fractions, mock theta functions, arithmetic, and hypergeometric
functions which led the author to discover a new summation theorem. It
also includes the list of Ramanujan’s collected papers, letters and
other material present at the Wren Library, Trinity College in
Cambridge, UK. This book is a valuable resource for all readers
interested in Ramanujan’s life, work and indelible contributions to
mathematics.*

*International Journal of Mathematical Combinatorics, Volume 4, 2012
Dec 15 2019 Topics in detail to be covered are: Smarandache multi-
spaces with applications to other sciences, such as those of algebraic
multi-systems, multi-metric spaces; Smarandache geometries;
Differential Geometry; Geometry on manifolds; Topological graphs;
Algebraic graphs; Random graphs; Combinatorial maps; Graph and
map enumeration; Combinatorial designs; Combinatorial enumeration;
Low Dimensional Topology; Differential Topology; Topology of*

Manifolds; Geometrical aspects of Mathematical Physics and Relations with Manifold Topology; Applications of Smarandache multi-spaces to theoretical physics; Applications of Combinatorics to mathematics and theoretical physics; Mathematical theory on gravitational fields; Mathematical theory on parallel universes; Other applications of Smarandache multi-space and combinatorics.

Engineering Mathematics-1 Jun 01 2021 This is very useful to all engineering national and international students because lot of new methods are introducing this book. so, students are very easily understanding any critical problems. This book is very excellent.

Second National Conference on Management Science and Practice, March 9-11, 2007 Dec 07 2021 Papers presented at the conference held at Indian Institute of Technology, Madras in 2007.

International Journal of Mathematical Combinatorics, Volume 1, 2014 Oct 13 2019 The mathematical combinatorics is a subject that applying combinatorial notion to all mathematics and all sciences for understanding the reality of things in the universe. The International J. Mathematical Combinatorics is a fully refereed international journal, sponsored by the MADIS of Chinese Academy of Sciences and published in USA quarterly, which publishes original research papers and survey articles in all aspects of mathematical combinatorics, Smarandache multi-spaces, Smarandache geometries, non-Euclidean geometry, topology and their applications to other sciences.

S Chand Higher Engineering Mathematics Mar 10 2022 For Engineering students & also useful for competitive Examination.

Mathematical Combinatorics, Vol. 4/2012 May 20 2020 Papers on Magic Graphoidal on Join of Two Graph, An Equation Related to ?-Centralizers in Semiprime Gamma Rings, Further Results on Global Connected Domination Number of Graphs, Total Dominator Colorings in Cycles, and other topics. Contributors: Akinola L. S., Agboola A. A. A., G. Mahadevan, A. Selvam Avadayappan, Twinkle Johns, M. F. Hoque, H. O. Roshid, Teena Liza John, Mathew Varkey T. K., and others.

Mathematical Combinatorics, vol. I, 2014 Nov 13 2019 Papers on

Topological Model for Ecologically Industrial Systems, Bounds for the Harmonious Coloring of Myceilskians, Upper Singed Domination Number of Graphs, Existence Results of Unique Fixed Point in 2-Banach Spaces, Some Results in Fuzzy and Anti Fuzzy Group Theory, and other topics. Contributors: Linfan Mao, M. Kamal Kumar, B.O. Onasanya, S.A. Ilori, Buddhadev Pal, Arindam Bhattacharyya, Girish.V.R., P. Usha, H.B. Walikar, and others.

Engineering Mathematics Mar 18 2020 The book covers the syllabus completely and exhaustively. The five units of the syllabus are presented in the five chapters that make up this book .Each topic of the subject discussed presents the important principles, methods and processes of obtaining results in a systematic way with emphasis on clarity and academic rigour. A lot of standard problems and frequently asked university questions have been worked out in detail for the students' benefit. Exercise problems are given with hints, wherever necessary. Further, a supplement of Frequently Asked Questions and Answers is provided along wit.

Mathematical Combinatorics, Vol. 4/2010 Apr 30 2021 Papers on Connectivity of Smarandachely Line Splitting Graphs, Equitable Coloring of Helm Graph and Gear Graph, Some Results on Pair Sum Labeling of Graphs, Entire Semitotal-Point Domination in Graphs, and other topics. Contributors: Akinola L.S., Agboola A.A.A., R. Ponraj, J. Vijaya Xavier Parthipan, R. Kala, Keerthi G. Mirajkar, Iramma M. Kadakol, A. Nagarajan, A. Nellai Murugan, S. Navaneetha Krishnan, and others.

INTERNATIONAL JOURNAL OF MATHEMATICAL COMBINATORICS, VOLUME 3, 2017 Oct 05 2021 In this issue, there are 12 papers following: Paper 1: Smarandache Curves of Curves lying on Lightlike Cone. Paper 2: Intuitionistic fuzzy graph. Paper 3: Smarandachely dominating. Paper 4: Cohen-Macaulay of Ideal. Paper 5: Conformal $(k, ?)$ -Contact Manifold. Paper 6: First and second Zagreb indices. Paper 7: Number of spanning trees. Paper 8: Smarandachely strong dominating set. Paper 9: Smarandachely equitable dominating set. Paper 10: Smarandachely cordial labeling, Smarandachely cordial

graph. Paper 11: Smarandachely equitable dominating set. Paper 12: Smarandachely cordial labeling.

*Introduction to Engineering Mathematics Vol-1 (GBTU) Sep 23 2020
For B.E./B.Tech. / B.Arch. Students for First Semester of all
Engineering Colleges of Maha Maya Technical University, Noida and
Gautam Buddha Technical University, Lucknow*

Number Theory, Madras 1987 Jul 02 2021

International Journal of Mathematical Combinatorics, Volume 1, 2009

Jan 16 2020 Topics in detail to be covered are: Smarandache multi-spaces with applications to other sciences, such as those of algebraic multi-systems, multi-metric spaces; Smarandache geometries; Differential Geometry; Geometry on manifolds; Topological graphs; Algebraic graphs; Random graphs; Combinatorial maps; Graph and map enumeration; Combinatorial designs; Combinatorial enumeration; Low Dimensional Topology; Differential Topology; Topology of Manifolds; Geometrical aspects of Mathematical Physics and Relations with Manifold Topology; Applications of Smarandache multi-spaces to theoretical physics; Applications of Combinatorics to mathematics and theoretical physics; Mathematical theory on gravitational fields; Mathematical theory on parallel universes; Other applications of Smarandache multi-space and combinatorics.

Engineering Mathematics Sep 16 2022

A Textbook of Engineering Mathematics Sem-II (Anna University) Oct 17 2022

Mathematical Analysis and Computing Jun 20 2020 This book is a collection of selected papers presented at the International Conference on Mathematical Analysis and Computing (ICMAC 2019) held at Sri Sivasubramaniya Nadar College of Engineering, Chennai, India, from 23–24 December 2019. Having found its applications in game theory, economics, and operations research, mathematical analysis plays an important role in analyzing models of physical systems and provides a sound logical base for problems stated in a qualitative manner. This book aims at disseminating recent advances in areas of mathematical analysis, soft computing, approximation and optimization through

original research articles and expository survey papers. This book will be of value to research scholars, professors, and industrialists working in these areas.

Mathematical Modelling and Scientific Computation Dec 27 2020 This book constitutes the refereed proceedings of the International Conference on Mathematical Modelling and Scientific Intelligence, ICMMSI 2012, Gandhigram, Tamil Nadu, India, in March 2012. The 62 revised full papers presented were carefully reviewed and selected from 332 submissions. The papers are organized in two topical sections on mathematical modelling and on scientific computation.

Discrete Mathematics | Fifth Edition | For Anna University | By Pearson Jan 20 2023 Discrete Mathematics, 5E is designed to provide students with extended logical and mathematical maturity and the ability to deal with abstraction. The text introduces the basic terminologies used in computer science courses and application of ideas to solve practical problems. The concepts of combinatorics and graph theory, applications of algebraic structures and the significance of lattices and Boolean Algebra have been dealt in detail. The text is also bundled with a supplement that includes frequently asked questions and answers.

Issues in Logic, Operations, and Computational Mathematics and Geometry: 2011 Edition Jun 13 2022 Issues in Logic, Operations, and Computational Mathematics and Geometry: 2011 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Logic, Operations, and Computational Mathematics and Geometry. The editors have built Issues in Logic, Operations, and Computational Mathematics and Geometry: 2011 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Logic, Operations, and Computational Mathematics and Geometry in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Issues in Logic, Operations, and Computational Mathematics and Geometry: 2011 Edition has been produced by the

world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

Recent Trends in Applied Mathematics Aug 03 2021 This book presents select proceedings of the International Conference on Applied Mathematics in Science and Engineering (AMSE 2019). Various topics covered include computational fluid dynamics, applications of differential equations in engineering, numerical methods for ODEs and PDEs, mathematical modeling and analysis of biological systems, optimal control and controllability of differential equations, fractional calculus and its applications, nonlinear analysis, and functional analysis. This book will be of interest to researchers, academicians and students in the fields of applied sciences, mathematics and engineering.

Numerical Methods (As Per Anna University) Apr 11 2022 About the Book: This comprehensive textbook covers material for one semester course on Numerical Methods (MA 1251) for B.E./ B. Tech. students of Anna University. The emphasis in the book is on the presentation of fundamentals and theoretical concepts in an intelligible and easy to understand manner. The book is written as a textbook rather than as a problem/guide book. The textbook offers a logical presentation of both the theory and techniques for problem solving to motivate the students in the study and application of Numerical Methods. Examples and Problems in Exercises are used to explain.

My Mathematical Universe People, Personalities, and the Profession
Jan 08 2022

Mathematics I: For Anna University Aug 15 2022 *Mathematics I: For Anna University lays the basic foundation for engineering students to pursue their core subjects. Mathematics I has been tailor made for students of Anna University to cover topics on matrices, three-dimensional analytical geometry, differential calculus and functions of*

several variables in great detail.

Issues in Logic, Operations, and Computational Mathematics and Geometry: 2013 Edition Feb 09 2022 Issues in Logic, Operations, and Computational Mathematics and Geometry: 2013 Edition is a ScholarlyEditions™ book that delivers timely, authoritative, and comprehensive information about Random Structures and Algorithms. The editors have built Issues in Logic, Operations, and Computational Mathematics and Geometry: 2013 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Random Structures and Algorithms in this book to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Issues in Logic, Operations, and Computational Mathematics and Geometry: 2013 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

MATHEMATICAL COMBINATORICS (INTERNATIONAL BOOK SERIES), VOLUME 3, 2016 Feb 15 2020 Contents Spacelike Smarandache Curves of Timelike Curves in Anti de Sitter 3-Space By Mahmut Mak and Hasan Altınbaş

. 01 Conformal Ricci Soliton in Almost $C(\alpha)$ Manifold By Tamalika Dutta, Arindam Bhattacharyya and Srabani Debnath 17 Labeled Graph – A Mathematical Element By Linfan MAO

27 Tchebychev and Brahmagupta Polynomials and Golden Ratio –Two New Interconnections By Shashikala P. and R. Rangarajan

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<i>On m-Neighbourly Irregular Intuitionistic Fuzzy Graphs By N.R.Santhi Maheswari and C.Sekar</i>	
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Computer Fundamentals and Programming in C (RMK). Jul 22 2020
Computer Fundamentals and Programming in C, with its abounding, extensive chapter-end questions and unique pedagogy, is structured to address the challenges faced by novices as well as amateur programmers. Assuming no prior knowledge of programming languages, the book presents the reader with a rich collection of solved examples and exercises.

Mathematics for Machine Learning Sep 04 2021 Distills key concepts from linear algebra, geometry, matrices, calculus, optimization, probability and statistics that are used in machine learning.

*International Journal of Mathematical Combinatorics, Volume 4, 2010
Feb 26 2021 The International J. Mathematical Combinatorics is a fully
refereed international journal, sponsored by the MADIS of Chinese
Academy of Sciences and published in USA quarterly, which publishes
original research papers and survey articles in all aspects of
mathematical combinatorics, Smarandache multi-spaces,
Smarandache geometries, non-Euclidean geometry, topology and their
applications to other sciences.*

*Engineering Mathematics - 1 | Fourth Edition | For Anna University |
By Pearson Dec 19 2022 Engineering Mathematics, 4e, is designed for
the first semester undergraduate students of B.E/ B. Tech courses. In
their trademark student friendly style, the authors have endeavored to
provide an in-depth understanding of the concepts. Supported by a
variety of solved examples, with reference to appropriate engineering
applications, the book delves into the fundamental and theoretical
concepts of Differential Calculus, Functions of several variables,
Integral Calculus, Multiple Integrals, and Differential equations.
Features: -450+ solved examples -450+ exercises with answers -250+
Part A questions with answers -Plenty of hints for problems -Includes a
free book containing FAQs Table of Contents: Preface About the
Authors Chapter 1) Differential Calculus Chapter 2) Functions of
Several Variables Chapter 3) Integral Calculus Chapter 4) Multiple
Integrals Chapter 5) Differential Equations*

*Proceedings of the National Conference on Mathematical and
Computational Models. Jan 28 2021*

*International Journal of Mathematical Combinatorics, Volume 3, 2012
Oct 25 2020 Topics in detail to be covered are: Smarandache multi-
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map enumeration; Combinatorial designs; Combinatorial enumeration;
Low Dimensional Topology; Differential Topology; Topology of
Manifolds; Geometrical aspects of Mathematical Physics and Relations*

with Manifold Topology; Applications of Smarandache multi-spaces to theoretical physics; Applications of Combinatorics to mathematics and theoretical physics; Mathematical theory on gravitational fields; Mathematical theory on parallel universes; Other applications of Smarandache multi-space and combinatorics.

Controlling Epidemics With Mathematical and Machine Learning Models Jul 14 2022 Communicable diseases have been an important part of human history. Epidemics afflicted populations, causing many deaths before gradually fading away and emerging again years after. Epidemics of infectious diseases are occurring more often, and spreading faster and further than ever, in many different regions of the world. The scientific community, in addition to its accelerated efforts to develop an effective treatment and vaccination, is also playing an important role in advising policymakers on possible non-pharmacological approaches to limit the catastrophic impact of epidemics using mathematical and machine learning models. *Controlling Epidemics With Mathematical and Machine Learning Models* provides mathematical and machine learning models for epidemical diseases, with special attention given to the COVID-19 pandemic. It gives mathematical proof of the stability and size of diseases. Covering topics such as compartmental models, reproduction number, and SIR model simulation, this premier reference source is an essential resource for statisticians, government officials, health professionals, epidemiologists, sociologists, students and educators of higher education, librarians, researchers, and academicians.

Mapping Equity and Quality in Mathematics Education Aug 23 2020 Concerns about quality mathematics education are often posed in terms of the types of mathematics that are worthwhile and valuable for both the student and society in general, and about how to best support students so that they can develop this mathematics. Concerns about equity are about who is excluded from the opportunity to develop quality mathematics within our current practices and systems, and about how to remove social barriers that systematically disadvantage

those students. This collection of chapters summarises our learning about the achievement of both equity and quality agendas in mathematics education and to move forward the debate on their importance for the field.

Mathematical Analysis and its Applications Nov 06 2021 This book discusses recent developments in and the latest research on mathematics, statistics and their applications. All contributing authors are eminent academics, scientists, researchers and scholars in their respective fields, hailing from around the world. The book presents roughly 60 unpublished, high-quality and peer-reviewed research papers that cover a broad range of areas including approximation theory, harmonic analysis, operator theory, fixed-point theory, functional differential equations, dynamical and control systems, complex analysis, special functions, function spaces, summability theory, Fourier and wavelet analysis, and numerical analysis – all of which are topics of great interest to the research community – while further papers highlight important applications of mathematical analysis in science, engineering and related areas. This conference aims at bringing together experts and young researchers in mathematics from all over the world to discuss the latest advances in mathematical analysis and at promoting the exchange of ideas in various applications of mathematics in engineering, physics and biology. This conference encourages international collaboration and provides young researchers an opportunity to learn about the current state of the research in their respective fields.

A Textbook of Engineering Mathematics (For First Year ,Anna University) Feb 21 2023

Stochastic Processes and Models in Operations Research May 12 2022 Decision-making is an important task no matter the industry. Operations research, as a discipline, helps alleviate decision-making problems through the extraction of reliable information related to the task at hand in order to come to a viable solution. Integrating stochastic processes into operations research and management can further aid in the decision-making process for industrial and management problems.

Stochastic Processes and Models in Operations Research emphasizes mathematical tools and equations relevant for solving complex problems within business and industrial settings. This research-based publication aims to assist scholars, researchers, operations managers, and graduate-level students by providing comprehensive exposure to the concepts, trends, and technologies relevant to stochastic process modeling to solve operations research problems.

Mathematical Combinatorics, Vol. 1/2009 Apr 18 2020 Papers on Problems of Persons with Disability (PWD) Using FRMs, Topological Multi-groups and Multi-fields, Involute and Evolute Curves of Spacelike Curve with a Spacelike Principal Normal in Minkowski 3-Space, Smarandache Breadth Pseudo Null Curves in Minkowski Space-time, and similar topics. Contributors: W.B. Vasantha Kandasamy, A.Praveen Prakash, K. Thirusangu, Bahaddin Bukcu, Murat Kemal Karacan, Shreedhark, B. Sooryanarayana, and others.

Theoretical Computer Science and Discrete Mathematics Nov 25 2020 This volume constitutes the refereed post-conference proceedings of the International Conference on Theoretical Computer Science and Discrete Mathematics, held in Krishnankoil, India, in December 2016. The 57 revised full papers were carefully reviewed and selected from 210 submissions. The papers cover a broad range of topics such as line graphs and its generalizations, large graphs of given degree and diameter, graphoidal covers, adjacency spectrum, distance spectrum, b-coloring, separation dimension of graphs and hypergraphs, domination in graphs, graph labeling problems, subsequences of words and Parike matrices, lambda-design conjecture, graph algorithms and interference model for wireless sensor networks.

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