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Katrin Zwirgmaier

Advanced Mathematical Methods with Maple Derek Richards, 2002 A user-friendly student guide to computer-assisted algebra with mathematical software packages such as Maple.

Readings in Database Systems Joseph M. Hellerstein, Michael Stonebraker, 2005 The latest edition of a popular text and reference on database research, with substantial new material and revision; covers classical literature and recent hot topics. Lessons from database research have been applied in academic fields ranging from bioinformatics to next-generation Internet architecture and in industrial uses including Web-based e-commerce and search engines. The core ideas in the field have become increasingly influential. This text provides both students and professionals with a grounding in database research and a technical context for understanding recent innovations in the field. The readings included treat the most important issues in the database area--the basic material for any DBMS professional. This fourth edition has been substantially updated and revised, with 21 of the 48 papers new to the edition, four of them published for the first time. Many of the sections have been newly organized, and each section includes a new or substantially revised introduction that discusses the context, motivation, and controversies in a particular area, placing it in the broader perspective of database research. Two introductory articles, never before published, provide an organized, current introduction to basic knowledge of the field; one discusses the history of data models and query languages and the other offers an architectural overview of a database system. The remaining articles range from the classical literature on database research to treatments of current hot topics, including a paper on search engine architecture and a paper on application servers, both written expressly for this edition. The result is a collection of papers that are seminal and also accessible to a reader who has a basic familiarity with database systems.

<u>Algebraic Structures and Operators</u>	P. Feinsilver, René Schott, 2012-12-06
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Current Trends in Algebraic Topology Richard M. Kane, 1982-01-01 Proceedings of a Conference held at the University of Western Ontario in 1981. More than one hundred papers were presented by researchers from a wide spectrum of countries and institutions.

Image Analysis and Processing - ICIAP 2022 Stan Sclaroff, Cosimo Distanto, Marco Leo, Giovanni M.

Farinella, Federico Tombari, 2022-05-16 The proceedings set LNCS 13231, 13232, and 13233 constitutes the refereed proceedings of the 21st International Conference on Image Analysis and Processing, ICIAP 2022, which was held during May 23-27, 2022, in Lecce, Italy, The 168 papers included in the proceedings were carefully reviewed and selected from 307 submissions. They deal with video analysis and understanding; pattern recognition and machine learning; deep learning; multi-view geometry and 3D computer vision; image analysis, detection and recognition; multimedia; biomedical and assistive technology; digital forensics and biometrics; image processing for cultural heritage; robot vision; etc.

Geometry of Riemann Surfaces William J. Harvey, Frederick P. Gardiner, Gabino González-Diez, Christos Kourouniotis, 2010-02-11 Original research and expert surveys on Riemann surfaces.

Differential Topology C. T. C. Wall, 2016-07-04 Exploring the full scope of differential topology, this comprehensive account of geometric techniques for studying the topology of smooth manifolds offers a wide perspective on the field. Building up from first principles, concepts of manifolds are introduced, supplemented by thorough appendices giving background on topology and homotopy theory. Deep results are then developed from these foundations through in-depth treatments of the notions of general position and transversality, proper actions of Lie groups, handles (up to the h-cobordism theorem), immersions and embeddings, concluding with the surgery procedure and cobordism theory. Fully illustrated and rigorous in its approach, little prior knowledge is assumed, and yet growing complexity is instilled throughout. This structure gives advanced students and researchers an accessible route into the wide-ranging field of differential topology.

Differential Geometry and Its Applications John Oprea, 2024-07-01 Differential Geometry and Its Applications studies the differential geometry of surfaces with the goal of helping students make the transition from the compartmentalized courses in a standard university curriculum to a type of mathematics that is a unified whole. It mixes geometry, calculus, linear algebra, differential equations, complex variables, the calculus of variations, and notions from the sciences. That mix of ideas offers students the opportunity to visualize concepts through the use of computer algebra systems such as Maple. Differential Geometry and Its Applications emphasizes that this visualization goes hand in hand with understanding the mathematics behind the computer construction. The book is rich in results and exercises that form a continuous spectrum, from those that depend on calculation to proofs that are quite abstract.

Maple V Waterloo Maple Incorporated, 2012-12-06 Maple V Mathematics Learning Guide is the fully revised introductory documentation for Maple V Release 5. It shows how to use Maple V as a calculator with instant access to hundreds of high-level math routines and as a programming language for more demanding or specialized tasks. Topics include the basic data types and statements in the Maple V language. The book serves as a tutorial introduction and explains the difference between numeric computation and symbolic computation, illustrating how both are used in Maple V Release 5. Extensive

how-to examples are presented throughout the text to show how common types of calculations can be easily expressed in Maple. Graphics examples are used to illustrate the way in which 2D and 3D graphics can aid in understanding the behaviour of problems.

Computer Vision - ECCV 2020 Andrea Vedaldi, Horst Bischof, Thomas Brox, Jan-Michael Frahm, 2020-11-20 The 30-volume set, comprising the LNCS books 12346 until 12375, constitutes the refereed proceedings of the 16th European Conference on Computer Vision, ECCV 2020, which was planned to be held in Glasgow, UK, during August 23-28, 2020. The conference was held virtually due to the COVID-19 pandemic. The 1360 revised papers presented in these proceedings were carefully reviewed and selected from a total of 5025 submissions. The papers deal with topics such as computer vision; machine learning; deep neural networks; reinforcement learning; object recognition; image classification; image processing; object detection; semantic segmentation; human pose estimation; 3d reconstruction; stereo vision; computational photography; neural networks; image coding; image reconstruction; object recognition; motion estimation.

A Course on Surgery Theory Stanley Chang, Shmuel Weinberger, 2021-01-26 An advanced treatment of surgery theory for graduate students and researchers Surgery theory, a subfield of geometric topology, is the study of the classifications of manifolds. A Course on Surgery Theory offers a modern look at this important mathematical discipline and some of its applications. In this book, Stanley Chang and Shmuel Weinberger explain some of the triumphs of surgery theory during the past three decades, from both an algebraic and geometric point of view. They also provide an extensive treatment of basic ideas, main theorems, active applications, and recent literature. The authors methodically cover all aspects of surgery theory, connecting it to other relevant areas of mathematics, including geometry, homotopy theory, analysis, and algebra. Later chapters are self-contained, so readers can study them directly based on topic interest. Of significant use to high-dimensional topologists and researchers in noncommutative geometry and algebraic K-theory, A Course on Surgery Theory serves as an important resource for the mathematics community.

Vibration Theory and Applications with Finite Elements and Active Vibration Control Alan Palazzolo, 2016-01-11 Based on many years of research and teaching, this book brings together all the important topics in linear vibration theory, including failure models, kinematics and modeling, unstable vibrating systems, rotordynamics, model reduction methods, and finite element methods utilizing truss, beam, membrane and solid elements. It also explores in detail active vibration control, instability and modal analysis. The book provides the modeling skills and knowledge required for modern engineering practice, plus the tools needed to identify, formulate and solve engineering problems effectively.

Introduction to Maple Andre HECK, 2012-12-06 The fully revised edition of this best-selling title presents the modern computer algebra system Maple. It teaches the reader not only what can be done by Maple, but also how and why it can be done. The book provides the necessary background for those who want the most of Maple or want to extend its built-in

knowledge, containing both elementary and more sophisticated examples as well as many exercises.

Analysis of Complex Nonlinear Mechanical Systems Martin Lesser,1995 The book covers the fundamentals of the mechanics of multibody systems, i.e., systems of interconnected rigid bodies. A geometric view is emphasized in which the techniques and algorithms are motivated by the picture of the rigid body system as a point in the multidimensional space of all possible configurations. The reader is introduced to computer algebra methods in the form of a system, called Sophia, which is implemented in the Maple symbolic manipulation system. The first chapter provides a motivational introduction to the basic principles and an introduction to Maple. Kinematics based on the idea of tangent vectors to the configuration manifold sets the stage for dynamical analysis. The latter ranges from the Lagrange and Gibbs-Appell to Kane's equations. Coverage includes nonholonomic systems and redundant variable methods. The computer algebra methods included enable the treatment of nontrivial mechanical systems and the development of efficient numerical codes for simulation.

Seismic Analysis (2nd Edition) Nicholas Alexander,

Introduction to Differential Geometry Joel W. Robbin,Dietmar A. Salamon,2022-01-12 This textbook is suitable for a one semester lecture course on differential geometry for students of mathematics or STEM disciplines with a working knowledge of analysis, linear algebra, complex analysis, and point set topology. The book treats the subject both from an extrinsic and an intrinsic view point. The first chapters give a historical overview of the field and contain an introduction to basic concepts such as manifolds and smooth maps, vector fields and flows, and Lie groups, leading up to the theorem of Frobenius. Subsequent chapters deal with the Levi-Civita connection, geodesics, the Riemann curvature tensor, a proof of the Cartan-Ambrose-Hicks theorem, as well as applications to flat spaces, symmetric spaces, and constant curvature manifolds. Also included are sections about manifolds with nonpositive sectional curvature, the Ricci tensor, the scalar curvature, and the Weyl tensor. An additional chapter goes beyond the scope of a one semester lecture course and deals with subjects such as conjugate points and the Morse index, the injectivity radius, the group of isometries and the Myers-Steenrod theorem, and Donaldson's differential geometric approach to Lie algebra theory.

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unisa application opening date 2024 apply 2024 - Mar 10 2023

web read carefully everything we have written here unisa application dates for 2024 applications are open on the following dates unisa undergraduate qualifications i e higher certificates advanced certificates diplomas advanced diplomas degrees 11 august 15 october 2022

apply for admission university of south africa - Jul 14 2023

web r135 00 for online applications pay the application fee once you have received a student number from unisa use the student number you receive

from unisa and the application fee allocation number as your reference number for example studentnumber 5370810030 send the proof of payment to susdepid unisa ac za

unisa applications date for 2024 2025 unisa ac za - Aug 03 2022

web the following are the application open date and closing date for the unisa for the academic year 2024 2025 unisa undergraduate qualification application dates 2024 applications for admission to undergraduate qualifications for the 2024 academic year open from 01 september 2023 to 13 october 2023 unisa honours degrees

apply for admission 2024 university of south africa - Aug 15 2023

web sep 1 2023 honours degrees postgraduate diplomas applications for admission to honours degrees and postgraduate diplomas for the 2024 academic year open from 01 september 2023 to 13 october 2023 first time unisa applicants returning students *unisa application dates for 2024 unisa application 2024* - Jul 02 2022
web application for admission to honours degrees and postgraduate diplomas for the 2024 academic year

will be open on 11 september honours degrees and postgraduate diplomas application for admission will be closed on 14 october only cta programmes have an earlier closing date

unisa registration opening dates

2024 2025 unisa ac za - Mar 30 2022
web unisa registration dates 2024 2025
registration opens registration closes
master s doctoral qualifications 4
january 2024 30 april 2024 master of
business administration mba master of
business leadership mbl and
unisa application dates for 2024 2025 -
Nov 06 2022

web application opening date the first
and most crucial date to mark on your
calendar is the application opening
date for the 2024 2025 academic year
typically unisa announces the

application opening date several
months in advance allowing prospective
students ample time to prepare their
applications

unisa applications 2024 opening and closing dates - Feb 26 2022

web category application dates tags
unisa 2024 application dates unisa
application 2024 opening date unisa
application fee unisa application fee
2024 unisa application fee account
number unisa application fee banking
details unisa application fee payment
unisa application status unisa
application status 2024 unisa banking
details for

unisa application dates for 2024

2025 unisa ac za - Apr 11 2023
web please take note of the following
application dates and deadline in order

to apply on time to avoid any
disappointments below is the list of
approved dates for unisa applications
for the 2024 2025 academic year no
late application

2024 registration dates at unisa

unisa application 2024 - Dec 27 2021
web 2024 registration dates at unisa
discover the registration dates at unisa
for semester 1 and 2 for 2024 academic
year

unisa application dates 2024 2025

unisa application 2024 - Jun 01 2022
web aspiring learners eagerly
anticipate the unisa application dates
for the 2024 2025 academic year in this
article we will explore the significance
of unisa application dates the
application periods and essential tips to
ensure a successful application process