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mathematics education with digital technology examines ways in which widely available digital technologies can be used to benefit the teaching and learning of mathematics the contributors offer their insights to locate the value of digital technology for mathematics learning within the context of evidence from documented practice prior research and of educational policy making key pedagogical uses of digital technologies are evaluated in relation to effective mathematics learning and practical ideas for teaching and learning mathematics with digital technology are critically analysed the volume concludes by looking at future developments and by considering the ways in which ict could be used as a catalyst for cross curricular work to achieve greater curricular coherence

principles of mathematics in operations research is a comprehensive survey of the mathematical concepts and principles of industrial mathematics its purpose is to provide students and professionals with an understanding of the fundamental mathematical principles used in industrial mathematics or in modeling problems and application solutions all the concepts presented in each chapter have undergone the learning scrutiny of the author and his students the conceptual relationships within the chapter material have been developed in the classroom experience working with the students level of understanding the illustrative material throughout the book i e worked out problems and examples of the mathematical principles was refined for student comprehension as the manuscript developed through its iterations and the chapter exercises are refined from the previous year s exercises in sum the author has carefully developed a pedagogically strong survey textbook of or and industrial mathematics

the langlands program has been a very active and central field in mathematics ever since its conception over 50 years ago it connects number theory representation theory and arithmetic geometry and other fields in a profound way there are nevertheless very few expository accounts beyond the gl 2 case this book features expository accounts of several topics on automorphic forms on higher rank groups including rationality questions on unitary group theta lifts and their applications to arthur s conjectures quaternionic modular forms and automorphic forms over functions fields and their applications to inverse galois problems it is based on the lecture notes prepared for the twenty fifth arizona winter school on automorphic forms beyond gl 2 held march 5 9 2022 at the university of arizona in tucson the speakers were ellen eischen wee teck gan aaron pollack and zhiwei yun the exposition of the book is in a style accessible to students entering the field advanced graduate students as well as researchers will find this a valuable introduction to various important and very active research areas

interrogates the rise of national philosophies and their impact on cosmopolitanism and nationalism

this volume contains the proceedings of the cats4 conference on higher categorical structures and their interactions with algebraic geometry algebraic topology and algebra held from july 2 7 2012 at cirm in luminy france over the past several years the cats conference series has brought together top level researchers from around the world interested in relative and higher category theory and its applications to classical mathematical domains included in this volume is a collection of articles covering the applications of categories and stacks to geometry topology and algebra techniques such as localization model categories simplicial objects sheaves of categories mapping stacks dg structures hereditary categories and derived stacks are applied to give new insight on cluster algebra lagrangians trace theories loop spaces structured surfaces stability ind coherent complexes and 1 affineness showing up in geometric langlands branching out to many related topics along the way

this book is a collection of articles written in memory of boris dubrovin 1950 2019 the authors express their admiration for his remarkable

personality and for the contributions he made to mathematical physics for many of the authors dubrovin was a friend colleague inspiring mentor and teacher the contributions to this collection of papers are split into two parts integrable systems and quantum theories and algebraic geometry reflecting the areas of main scientific interests of dubrovin chronologically these interests may be divided into several parts integrable systems integrable systems of hydrodynamic type wdvv equations frobenius manifolds isomonodromy equations flat connections and quantum cohomology the articles included in the first part are more or less directly devoted to these areas primarily with the first three listed above the second part contains articles on quantum theories and algebraic geometry and is less directly connected with dubrovin s early interests

this book covers the most important ideas of calculus and its applications an emphasis is placed on the use of infinitely small quantities i e infinitesimals which were used in the creation of this branch of mathematics the goal of the author is to provide a smoother transition to the understanding of the ideas of infinitesimal quantity derivative differential antiderivative and the definite integral in order to give the reader an easier approach to learning and understanding these ideas the same justifications given by the creators of the calculus are explained in this book the justification of the formulas to compute derivatives is deduced according to its historical genesis with the use of the idea of infinitesimal as stated by leibniz also the justification of the formulas for antiderivatives is explained in detail some applications of the calculus are also covered among them extreme values of functions related rates arc length area of regions in the plane volume surface area mass the center of mass the moment of inertia hydrostatic pressure work and several more mathematical rigor is not emphasized in this work but instead the meaning of the concepts and the understanding of the mathematical procedures in order to prepare the reader to apply the calculus in different contexts among them geometry physics and engineering problems to motivate more teachers and students to use this book the topics covered have been arranged according to most of the traditional calculus courses however because the theory of limits and the definitions of the ideas of calculus based on limits were created many years later by cauchy and weierstrass the limits and some related ideas like continuity and differentiability are not detailed covered

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in this book the authors adopt a refreshingly new approach to explaining the intricacies of the security and privacy challenge that is particularly well suited to today s cybersecurity challenges their use of the threat vulnerability countermeasure paradigm combined with extensive real world examples throughout results in a very effective learning methodology charles c palmer ibm research the modern introduction to computer security understand threats identify their causes and implement effective countermeasures analyzing computer security is a fresh modern and relevant introduction to computer security organized around today s key attacks vulnerabilities and countermeasures it helps you think critically and creatively about computer security so you can prevent serious problems and mitigate the effects of those that still occur in this new book renowned security and software engineering experts charles p pfleeger and shari lawrence pfleeger authors of the classic security in computing teach security the way modern security professionals approach it by identifying the people or things that may cause harm uncovering weaknesses that can be exploited and choosing and applying the right protections with this approach not only will you study cases of attacks that have occurred but you will also learn to apply this methodology to new situations the book covers hot button issues such as authentication failures network interception and denial of service you also gain new insight into broader themes including risk analysis usability trust privacy ethics and forensics one step at a time the book systematically helps you develop the problem solving skills needed to protect any information infrastructure coverage includes understanding threats vulnerabilities and countermeasures knowing when security is useful and when it s useless security theater implementing effective identification and authentication systems using modern cryptography and overcoming weaknesses in cryptographic systems protecting against malicious code viruses trojans worms rootkits keyloggers and more understanding preventing and mitigating dos and ddos attacks architecting more secure wired and wireless networks building more secure application software and operating systems through more solid designs and layered protection protecting identities and enforcing privacy addressing computer threats in critical areas such as cloud computing e voting cyberwarfare and social media

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