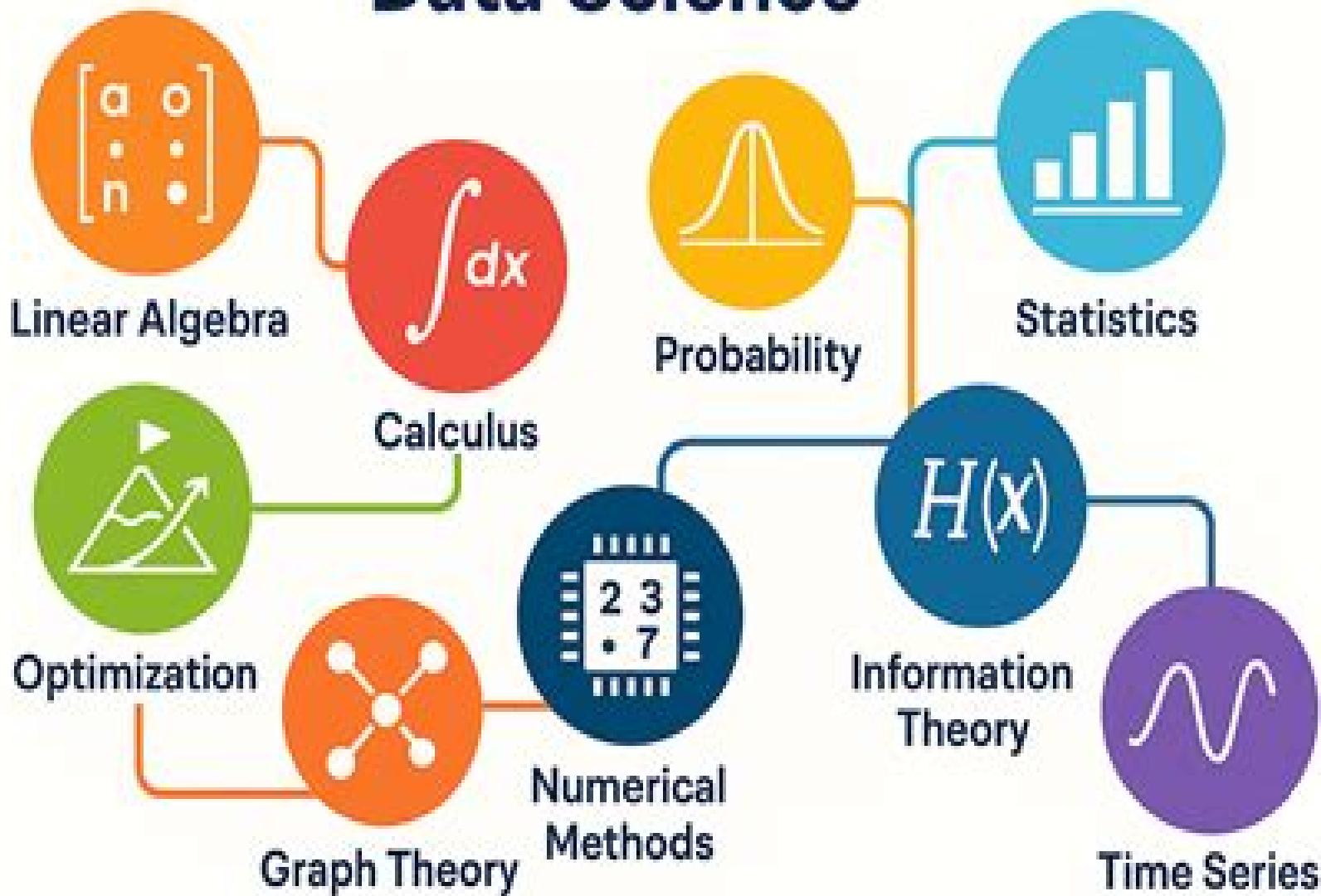


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Mathematical Foundations Of Software Development

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Foundations of Algebraic Specification and Formal Software Development Donald Sannella, Andrzej Tarlecki, 2012-01-05 This book provides foundations for software specification and formal software development from the perspective of work on algebraic specification, concentrating on developing basic concepts and studying their fundamental properties. These foundations are built on a solid mathematical basis using elements of universal algebra, category theory and logic, and this mathematical toolbox provides a convenient language for precisely formulating the concepts involved in software specification and development. Once formally defined, these notions become subject to mathematical investigation and this interplay between mathematics and software engineering yields results that are mathematically interesting, conceptually revealing and practically useful. The theory presented by the authors has its origins in work on algebraic specifications that started in the early 1970s and their treatment is comprehensive. This book contains five kinds of material: the requisite mathematical foundations, traditional

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Aguirre, Valentin Cassano, Pablo Castro, 2022-05-30 This Festschrift is dedicated to Tom Maibaum on the occasion of his 70th birthday and on the occasion of his retirement The Festschrift is also a follow up to the International Symposium on the Mathematics of Software Engineering organized by the Department of Computing of the University of Rio Cuarto in February 2019 The Festschrift contains contributions by Tom's former students colleagues and friends These contributions address research questions and problems in the general area of Formal Methods for Software Engineering an area which Tom has spent most of his academic life working on There are many reasons for publishing a Festschrift Tom's academic merits alone would suffice for publishing this one This Festschrift is also a token of appreciation We wanted to make use of the opportunity to thank Tom for the impact he has had in the academic careers of many of his colleagues and collaborators and especially in those of his former students **Mathematical Foundations of Computer Science**, 2003 *Design and Implementation of Software Engineering for Modern Web Applications* Moreb, Mohammed, 2024-07-31 Software engineering is a basic concept in the digital age The seamless operation of a website is integral to the functioning of businesses education government services and personal communications As a foundation of our online interactions a website must be meticulously crafted to provide an outstanding user experience supported by an innovative user interface It is essential to explore core services required to host manage and access a secure modern website Design and Implementation of Software Engineering

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Mathematical Foundations for Computing G. P. McKeown,V. J. Rayward-Smith,1995 This text gives a description of the fundamental mathematical concepts used by computer scientists while also emphasizing the need for careful justification It provides proofs of all the major results and all the algorithms presented are developed carefully and their performance analyzed Throughout the aim is to provide a well balanced treatment of both the discrete and continuous mathematics that should be studied by the serious student of computer science The book should therefore be most suited to those undergraduate programmes that put the emphasis on such areas as programming language semantics program correctness and algorithm analysis and design **Proceedings of the ... IBM Symposium on Mathematical Foundations of Computer Science** ,1981 *Progress In Astronautics and Aeronautics* Christine Anderson,Merlin Dorfman,1991

Programming Concepts and Methods M. Broy,Cliff B. Jones,1990 The papers presented in this book were originally presented at a conference organized jointly by IFIP working groups 2 2 and 2 3 The titles of the groups are Formal Description of Programming Concepts and Programming Methodology respectively There is no formal division between these two areas The papers here which relate to fundamental notions and notations reflect current issues in formal semantic description Programming methods use such description languages but are also concerned with methods of developing implementations which can be shown to satisfy their specifications Members of both working groups have an interest in mechanical support for the task of proving theorems and the book includes several papers relating to such systems or their underlying logical frameworks

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