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To cite this article: R I Parovik and T P Yakovleva, 2022 *J. Phys.: Conf. Ser.* **2373** 052022

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# Mathematics Of Software Construction

**Ashfaque Ahmed**



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**Progress In Astronautics and Aeronautics** Christine Anderson,Merlin Dorfman,1991      *Systems Construction and Analysis* Norman E. Fenton,Gillian Hill,1993 This text provides the discrete mathematics needed as a rigorous foundation for the construction and analysis of application systems Construction involves development within formal linguistic systems and analysis involves external assessment and measurement The foundation provided by this book allows for many applications to be discussed in detail A gentle introduction to discrete mathematics and formal systems allows a gradual pace of learning for the student and examines ideas before giving a serious exposition of mathematical logic that emphasizes the link between theories in formal languages and their models The major programming paradigms are linked to approaches to specification and verified by the axiomatic method      Model-Based Development H.S. Lahman,2011-06-14 A Proven Development Methodology That Delivers On the Promise of Model Based Approaches Software continues to become more and more complex while software consumers expectations for performance reliability functionality and speed to market are also growing exponentially H S Lahman shows how to address all these challenges by integrating proven object oriented techniques with a powerful new methodology Model Based Development represents Lahman s half century of experience as a pioneering software innovator Building on Shlaer Mellor s work Lahman s unique approach fully delivers on the promise of models and is firmly grounded in the realities of contemporary development design and architecture The book introduces the methodology s core principles showing how it separates each of a project s concerns enabling practitioners to optimize each domain for its unique needs and characteristics Next it demonstrates how to perform more effective object oriented analysis emphasizing abstraction disciplined partitioning modeling invariants finite state machines and efficient communications among program units Coverage includes How we got here a historical perspective and pragmatic review of object principles Problem space versus computing space reflecting crucial distinctions between customer and computer environments in your designs Application partitioning why it matters and how do it well Building static models that describe basic application structure Modeling classes class responsibilities associations and both referential and knowledge integrity Creating dynamic models that describe behavior via finite state machines Successfully using abstract action languages AALs and action data flow diagrams

ADFDs Throughout Lahman illuminates theoretical issues in practical terms explaining why things are done as they are without demanding rigorous math His focus is on creating implementation independent models that resolve functional requirements completely precisely and unambiguously Whether you re a developer team leader architect or designer Lahman s techniques will help you build software that s more robust easier to maintain supports larger scale reuse and whose specification is rigorous enough to enable full scale automatic code generation

**Mathematics and Computing** Ram N. Mohapatra,Dipanwita Roy Chowdhury,Debasis Giri,2015-06-25 This book discusses recent developments and contemporary research in mathematics statistics and their applications in computing All contributing authors are eminent academicians scientists researchers and scholars in their respective fields hailing from around the world This is the second conference on mathematics and computing organized at Haldia Institute of Technology India The conference has emerged as a powerful forum offering researchers a venue to discuss interact and collaborate and stimulating the advancement of mathematics and its applications in computer science The book will allow aspiring researchers to update their knowledge of cryptography algebra frame theory optimizations stochastic processes compressive sensing functional analysis complex variables etc Educating future consumers users producers developers and researchers in mathematics and computing is a challenging task and essential to the development of modern society Hence mathematics and its applications in computing are of vital importance to a broad range of communities including mathematicians and computing professionals across different educational levels and disciplines In current research modeling and simulation making decisions under uncertainty and pattern recognition have become very common Professionals across different educational levels and disciplines need exposure to advances in mathematics and computing In this context this book presents research papers on applicable areas of current interest It also includes papers in which experts summarize research findings such as signal processing and analysis and low rank matrix approximation for solving large systems which will emerge as powerful tools for further research These new advances and cutting edge research in the fields of mathematics and their applications to computing are of paramount importance for young researchers

**Software Project Management** Ashfaque Ahmed,2016-04-19 To build reliable industry applicable software products large scale software project groups must continuously improve software engineering processes to increase product quality facilitate cost reductions and adhere to tight schedules Emphasizing the critical components of successful large scale software projects Software Project Management A

*Software Engineering* Julius Tou,2012-12-02 Software Engineering Volume I is a compilation of the proceedings of the Third Symposium on Computer and Information Sciences held in Miami Beach Florida on December 18 20 1969 The papers explore developments in software engineering and cover topics ranging from computer organization to systems programming and programming languages This volume is comprised of 15 chapters and begins with an overview of the emergence of software engineering as a profession followed by a discussion on computer systems organization A virtual processor for real time job or transaction

control is then described along with the architecture of the B 6500 computer Subsequent chapters focus on the use and performance of memory hierarchies the use of extended core storage in a multiprogramming operating system methods of improving software development and techniques for automatic program translation The final chapter considers the extensibility of FORTRAN This book is intended for scientists engineers and educators in the field of computer and information science

Guide to Software Project Management Gerard O'Regan, 2025-04-28 This essential textbook presents an overview of software project management in an ethical and responsible software engineering environment The book covers the essentials of software project management and highlights the importance of ethics and professional responsibility as part of the skill set of the modern project manager Topics and features Presents a solid overview of software project management Discusses professional and ethical responsibilities of project managers Presents an overview of ethical software engineering Reviews project planning and scheduling project monitoring and control risk management and project closure Discusses quality management of software projects Presents an overview of legal and ethical aspects of outsourcing Discusses project management for both traditional and Agile projects Reviews a selection of tools metrics to support project management Discusses best practice Prince 2 PMP and CMMI to improve project management Includes key learning topics summaries and review questions in each chapter together with a useful glossary This practical and easy to follow textbook reference is ideal for computer science students seeking to understand software project management The text also serves as a self study primer for software engineers project managers and software managers Dr Gerard O'Regan is an international lecturer in Maths Computing with research interests in software quality software process improvement mathematical approaches to software quality and the history of computing He is the author of several books with Springer including Concise Guide to Software Engineering Ethical and Legal Aspects of Computing and A Brief History of Computing

Concise Guide to Software Engineering Gerard O'Regan, 2017-05-30 This essential textbook presents a concise introduction to the fundamental principles of software engineering together with practical guidance on how to apply the theory in a real world industrial environment The wide ranging coverage encompasses all areas of software design management and quality Topics and features presents a broad overview of software engineering including software lifecycles and phases in software development and project management for software engineering examines the areas of requirements engineering software configuration management software inspections software testing software quality assurance and process quality covers topics on software metrics and problem solving software reliability and dependability and software design and development including Agile approaches explains formal methods a set of mathematical techniques to specify and derive a program from its specification introducing the Z specification language discusses software process improvement describing the CMMI model and introduces UML a visual modelling language for software systems reviews a range of tools to support various activities in software engineering and offers advice on the selection and management of a software

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**Rigorous Methods for Software Construction and Analysis** Jean-Raymond Abrial,Uwe Glässer,2010-01-10 This Festschrift volume published in honor of Egon B rger contains 14 papers from a Dagstuhl Seminar that cover a wide range of applied research spanning from theoretical and methodological foundations to practical applications

**Introduction to Software Quality** Gerard O'Regan,2014-05-22 This textbook describes the approaches used by software engineers to build quality into their software The fundamental principles of software quality management and software process improvement are discussed in detail with a particular focus on the CMMI framework Features includes review questions at the end of each chapter covers both theory and practice and provides guidance on applying the theory in an industrial environment examines all aspects of the software development process including project planning and tracking software lifecycles software inspections and testing configuration management and software quality assurance provides detailed coverage of software metrics and problem solving describes SCAMPI appraisals and how they form part of the continuous improvement cycle presents an introduction to formal methods and the Z specification language discusses UML which is used to describe the architecture of the system reviews the history of the field of software quality

**Software Engineering and Knowledge Engineering: Theory and Practice** Yanwen Wu,2012-02-01 The volume includes a set of selected papers extended and revised from the I2009 Pacific Asia Conference on Knowledge Engineering and Software Engineering KESE 2009 was held on December 19 20 2009 Shenzhen China Volume 2 is to provide a forum for researchers educators engineers and government officials involved in the general areas of Knowledge Engineering and Communication Technology to disseminate their latest research results and exchange views on the future research directions of these fields 135 high quality papers are included in the volume Each paper has been peer reviewed by at least 2 program committee members and selected by the volume editor Prof Yanwen Wu On behalf of the this volume we would like to express our sincere appreciation to all of authors and referees for their efforts reviewing the papers Hoping you can find lots of profound research ideas and results on the related fields of Knowledge Engineering and Communication Technology

Mathematics of Program Construction Ralf Hinze,Janis Voigtländer,2015 This book constitutes the refereed proceedings of the 12th International Conference on Mathematics of Program Construction MPC 2015 held in K nigswinter Germany in June July 2015 The 15 revised full papers presented together with two invited talks were carefully reviewed and selected from 20 submissions The papers are about mathematical methods and tools put to use in program construction They range from algorithmics to support for program construction in programming

languages and systems Some typical areas are type systems program analysis and transformation programming language semantics security and program logics

**Algebraic Methodology and Software Technology** Teodor Rus, 2003-06-26 The AMAST movement was initiated in 1989 with the First International Conference on Algebraic Methodology and Software Technology AMAST held on May 21-23 in Iowa City Iowa and aimed at setting the development of software technology on a mathematical basis The virtue of the software technology envisioned by AMAST is the capability to produce software that has the following properties a it is correct and its correctness can be proved mathematically b it is safe such that it can be used in the implementation of critical systems c it is portable i e it is independent of computing platforms and language generations and d it is evolutionary i e it is self adaptable and evolves with the problem domain Ten years later a myriad of workshops conferences and research programs that share the goals of the AMAST movement have occurred This can be taken as proof that the AMAST vision is right However often the myriad of workshops conferences and research programs lack the clear objectives and the coordination of their goals towards the software technology envisioned by AMAST This can be taken as a proof that AMAST is still necessary

**Software Engineering Education in the Modern Age** Paola Inverardi, Mehdi Jazayeri, 2006-12-15 This tutorial book presents an augmented selection of the material presented at the Software Engineering Education and Training Track at the International Conference on Software Engineering ICSE 2005 held in St Louis MO USA in May 2005 The 12 tutorial lectures presented cover software engineering education state of the art and practice creativity and rigor challenges for industries and academia as well as future directions

*Mathematical Approaches to Software Quality* Gerard O'Regan, 2006-02-16 This book provides a comprehensive introduction to various mathematical approaches to achieving high quality software An introduction to mathematics that is essential for sound software engineering is provided as well as a discussion of various mathematical methods that are used both in academia and industry The mathematical approaches considered include Z specification language Vienna Development Methods VDM Irish school of VDM VDM approach of Dijkstra and Hoare classical engineering approach of Parnas Cleanroom approach developed at IBM software reliability and unified modelling language UML Additionally technology transfer of the mathematical methods to industry is considered The book explains the main features of these approaches and applies mathematical methods to solve practical problems Written with both student and professional in mind this book assists the reader in applying mathematical methods to solve practical problems that are relevant to software engineers



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