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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 C ference on Algebraic Methodology and Software Technology AMAST held on May 21 23in Iowa City Iowa and aimed at setting the development of software technology on a mathematical basis The virtue of the software technology en sioned 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 obj tives and the coordination of their goals towards the software technology en sioned 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 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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