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storming heaven is the only book which looks at italian workerist theory and practice from its origins in the anti stalinist left of the 1950s to its heyday twenty years later it focuses on the theme of workerism or operaismo which includes the refusal of work class self organisation mass illegality and the extension of revolutionary agency of of which are still practiced

today by workers across the world emphasising the dynamic nature of class struggle as the distinguishing feature of workerist thought storming heaven reveals how this form of radical politics developed alongside emerging social movements to great effect it assesses the strengths and limitations of workerism as first developed by antonio negri mario tronti sergio bologna and others this edition includes a new chapter looking at the debates around operaismo and autonomia since the book originally appeared in 2002 and is updated with a new foreword and afterword

this volume contains the proceedings of the 16th international symposium on mathematical foundations of computer science mfcs 91 held in kazimierz dolny poland september 9 13 1991 the series of mfcs symposia organized alternately in poland and czechoslovakia since 1972 has a long and well established tradition the purpose of the series is to encourage high quality research in all branches of theoretical computer science and to bring together specialists working actively in the area principal areas of interest in this symposium include software specification and development parallel and distributed computing logic and semantics of programs algorithms automata and formal languages complexity and computability theory and others the volume contains 5 invited papers by distinguished scientists and 38 contributions selected from a total of 109 submitted papers

our life is dominated by hardware a usb stick the processor in our laptops or the sim card in our smart phone but who or what makes sure that these systems work stably safely and securely from the word go the computer with a little help from humans the overall name for this is cad computer aided design and it s become hard to imagine our modern industrial world without it so how can we be sure that the hardware and computer systems we use are reliable by using formal methods these are techniques and tools to calculate whether a system description is in itself consistent or whether requirements have been developed and implemented correctly or to put it another way they can be used to check the safety and security of hardware and software just how this works in real life was also of interest at the annual conference on formal methods in computer aided design fmcad under the direction of ruzica piskac and michael whalen the 21st conference in october 2021 addressed the results of the latest research in the field of formal methods a volume of conference proceedings with over 30 articles covering a wide range of formal methods has now been published for this online conference starting from the verification of hardware parallel and distributed systems as well as neuronal networks right through to machine learning and decision making procedures this volume provides a fascinating insight into revolutionary methods technologies theoretical results and tools for formal logic in computer systems and system developments

formal methods in computer aided design fmcad is a conference series on the theory and applications of formal methods in hardware and system verification fmcad provides a leading forum to researchers in academia and industry for presenting and discussing ground breaking methods technologies theoretical results and tools for reasoning formally about computing systems fmcad covers formal aspects of computer aided system design including verification specification synthesis and testing

the conference on formal methods in computer aided design fmcad is an annual conference on the theory and applications of formal methods in hardware and system in academia and industry for presenting and discussing groundbreaking methods technologies theoretical results and tools for reasoning formally about computing systems fmcad covers formal aspects of computer aided system testing

the handbook of information security is a definitive 3 volume handbook that offers coverage of both established and cutting edge theories and developments on information and computer security the text contains 180 articles from over 200 leading experts providing the benchmark resource for information security network security information privacy and information warfare

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