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Processing, Simulation and Meteorological Interpretation of Scattering Functions from a Rake Radar System in a Tropospheric Scattering Channel
Dirk Beyer Cezara Dragoi Samuel Richard Bosanquet Disha Experts Aurelio Prifitera Irving Browne Eddy H. Debaere Yuri Gurevich Samuel A. Gardner Hamilton Wright Mabie Daniel Edelson Samuel Gosnell Green James Grattan Eagleson Divine decree Arthur Henry Guenther International Business Machines Corporation. Applied Science Division Yin-Chung Loh

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this book constitutes the proceedings of the 21st international conference on verification model checking and abstract interpretation vmcai 2020 the 21 papers presented in this volume were carefully reviewed from 44 submissions vmcai provides a forum for researchers from the communities of verification model checking and abstract interpretation facilitating interaction cross fertilization and advancement of hybrid methods

that combine these and related areas

this book constitutes the proceedings of the 24th international conference on verification model checking and abstract interpretation vmcai 2023 which took place in boston usa in january 2023 the 17 full papers presented in this book were carefully reviewed and selected from 34 submissions the contributions deal with program verification model checking abstract interpretation program synthesis static analysis type systems deductive methods decision procedures theorem proving program certification debugging techniques program transformation optimization and hybrid and cyber physical systems

publisher description

interpretation and instruction path coprocessing presents an analysis of interpretive systems and cost effective software and hardware optimizations of the interpretive process on cisc and risc architectures

the asm 2000 workshop was held in the conference center of the swiss federal institute of technology eth at monte verit a canton ticino march 19 24 2000 the asm formalism was proposed together with the thesis that it is suitable to model arbitrary computer systems on arbitrary abstraction levels asms have been successfully used to analyze and specify various hardware and software systems including numerous computer languages the aim of the workshop was to bring together domain experts using asms as a practical specification method and theorists working with asms and related methods in addition the workshop served as a forum on theoretical and practical topics that relate to asms in a broad sense three tutorials including hands on experience with tools were organized by u glasser and g del castillo on the topic specifying concurrent systems with asms h russ and n shankar on the topic a tutorial introduction to pvs m anlau p w kutter and a pierantonio on the topic developing domain specific languages in response to the organization committee s call for papers 30 papers were submitted each of which was independently reviewed by four members of the program committee this volume presents a selection of 12 of the refereed papers and two reports on industrial asm application at siemens ag and microsoft research together with contributions based on the invited talks given by a

abstract this paper presents a technique for obtaining fine grain information about page accesses from standard virtual memory hardware and unix operating system software this can be used to monitor all user mode accesses to specified regions of the address space of a process application code can intervene before and or after an access occurs permitting a wide variety of semantics to be associated with memory pages the technique facilitates implementing complex replication or consistency protocols on transparent distributed shared memory and persistent memory the technique can also improve the efficiency of certain generational and incremental garbage collection algorithms this paper presents our implementation and suggest sic several others efficiency measurements show faults to be about three orders of magnitude more expensive than normal memory accesses but two orders of magnitude less expensive than page faults information about how to obtain the code via anonymous ftp appears at the end of the paper

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