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this book constitutes the proceedings of the 12th international symposium on nasa formal methods nfm 2020 held in moffett field ca usa in may 2020 the 20 full and 5 short papers presented in this volume were carefully reviewed and selected from 62 submissions the papers are organized in the following topical sections learning and formal synthesis formal methods for dnns high assurance systems requirement specification and testing validation and solvers solvers and program analysis verification and times systems autonomy and other applications and hybrid and cyber physical systems the conference was held virtually due to the covid 19 pandemic the chapter verifying a solver for linear mixed integer arithmetic in isabelle hol is available open access under a creative commons attribution 4 0 international license via link springer

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william bo rothwell s advanced perl programming continues where his previous book left off more or less as it guides you through advanced techniques of the perl programming language starting with command line options references and arrays and hashes from advanced data types next you ll learn about typeglobs for symbolic entries additionally you ll see advanced subroutine handling then packages and namespaces furthermore you ll build advanced modules and install cpan modules unlike java and c modules have been around in perl for a long time now along the way you ll learn and use pod mark up language for perl documentation moreover you ll get a survey of the many advanced features and data structures of the current perl programming language you ll also get a survey of the new features of the latest perl 5 x release after reading and using this book you ll have the tools techniques and source code to be an expert perl programmer what you will learn carry out command line parsing and extract scripts create references return values from a reference work with the ref function and strict refs work with advanced perl data types using arrays hashes and hash of hashes use typeglobs for symbol table entries build modules and install cpan modules write documentation for perl using pod work with the newest features in perl including the smartmatch operator yada yada automated regex modifiers the core namespace and more who this book is for those with experience with perl or who have read rothwell s prior books beginning perl programming and pro perl programming

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