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Theorem Proving with the Real Numbers



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Theorem Proving With The Real Numbers

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Theorem Proving with the Real Numbers John Harrison, 2012-12-06 This book discusses the use of the real numbers in theorem proving. Typically theorem provers only support a few discrete datatypes such as the natural numbers. However the availability of the real numbers opens up many interesting and important application areas such as the verification of floating point hardware and hybrid systems. It also allows the formalization of many more branches of classical mathematics which is particularly relevant for attempts to inject more rigour into computer algebra systems. Our work is conducted in a version of the HOL theorem prover. We describe the rigorous definitional construction of the real numbers using a new version of Cantor's method and the formalization of a significant portion of real analysis. We also describe an advanced derived decision procedure for the Tarski subset of real algebra as well as some more modest but practically useful tools for automating explicit calculations and routine linear arithmetic reasoning. Finally we consider in more detail two interesting application areas. We discuss the desirability of combining the rigour of theorem provers with the power and convenience of computer algebra systems and explain a method we have used in practice to achieve this. We then move on to the verification of floating point hardware. After a careful discussion of possible correctness specifications we report on two case studies one involving a transcendental function.

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The Real Numbers and Real Analysis Ethan D. Bloch, 2011-05-14 This text is a rigorous detailed introduction to real analysis that presents the

fundamentals with clear exposition and carefully written definitions theorems and proofs It is organized in a distinctive flexible way that would make it equally appropriate to undergraduate mathematics majors who want to continue in mathematics and to future mathematics teachers who want to understand the theory behind calculus The Real Numbers and Real Analysis will serve as an excellent one semester text for undergraduates majoring in mathematics and for students in mathematics education who want a thorough understanding of the theory behind the real number system and calculus

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