Verification of Object-Oriented Software. The KeY Approach: Foreword by K. Rustan M. Leino (Lecture Notes in Computer Science)

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The ultimate goal of program verification is not the theory behind the tools or the tools themselves, but the application of the theory and tools in the software engineering process. Our society relies on the correctness of a vast and growing amount of software. Improving the software engineering process is an important, long-term goal with many steps. Two of those steps are the KeY tool and this KeY book.

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Editorial Review

Review

From the reviews:

"This book is a collection of work by different authors on software verification. The context of the book is the key project, which aims to build a verification of the systems based on model checking. The book features the widely used specification languages: object constraint language (OCL) and Java modeling language (JML). … this book is a good resource for graduate students and researchers … ." (S. Balaraman, Computing Reviews, December, 2007)

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