

Isabelle - a generic theorem prover

Springer-Verlag - Isabelle (proof assistant)

Description: -

-

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Forecasting

Financial Analysis

Company Study.

Business / Economics / Finance

Company Study.

Forecasting

Statistical Analysis

Financial Analysis

General

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Management.

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Forecasting

Statistical Analysis

Financial Analysis

General

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Company Study.

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Tags: #Isabelle

Term rewriting and beyond — theorem proving in Isabelle

Isabelle's built-in logics are also described in detail.

[cs/9301106] Isabelle: The Next 700 Theorem Provers

A of the archive is available as well. Distinctive features include Isabelle's representation of logics within a meta-logic and the use of higher-order unification to combine inference rules.

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Term rewriting and beyond — theorem proving in Isabelle

It is extensible and programmable by the user. Proving theorems about Java-Like byte code.

Isabelle

Formal methods techniques in contrast to testing permit the exhaustive investigation

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