

Zenon and Isabelle

Zenon is a prover implemented by Damien Doligez. *Isabelle* is a prover designed and originally implemented by Lawrence Paulson. TLAPS calls *Isabelle* with a special TLA^+ theory implemented primarily by Stephan Merz. Whenever *Isabelle* is mentioned in this hyperbook, it really means *Isabelle*/ TLA^+ , the *Isabelle* prover run with the TLA^+ theory.

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