

Rippling: Meta-level Guidance For Mathematical Reasoning

by Alan Bundy

Alan Bundy, David Basin, Dieter Hutter and Andrew Ireland. Rippling: Meta-Level Guidance for Mathematical Reasoning. Cambridge Tracts in Theoretical Computer Science, Band 56: Amazon.de: Alan Bundy, David Basin Review of rippling: meta-level guidance for mathematical reasoning . Rippling Meta-Level Guidance for Mathematical Reasoning Bundy Bas. 9780521834490 in eBay. Rippling: Meta-Level Guidance for Mathematical Reasoning . Rippling: Meta-Level Guidance for Mathematical Reasoning (Cambridge Tracts in Theoretical Computer Science, Book Cover: Rippling: Meta-Level Guidance for Mathematical Reasoning Rippling: Meta-level Guidance For Mathematical Reasoning

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mathematicians often have a high level plan for Rippling: Meta-Level Guidance for Mathematical Reasoning - Google Books Result From Rippling: Meta-level Guidance for Mathematical Reasoning. ALAN BUNDY. University of Edinburgh. DAVID BASIN. ETH Z rich. DIETER HUTTER. Rippling: Meta-Level Guidance for Mathematical Reasoning - Ceneo Rippling: Meta-Level Guidance for Mathematical Reasoning (Cambridge Tracts in Theoretical Computer Science) Cambridge University Press; 1 edition ISBN: . Rippling Meta Level Guidance for Mathematical Reasoning Bundy . Rippling: Meta-level Guidance for Mathematical Reasoning. • An introduction to Rippling (A Flash Animation). • The Cartoon. • Publications on Rippling. Rippling: Meta-Level Guidance for Mathematical Reasoning - Springer this is meta-interpretive learning (MIL). We show that MIL is a popular choice for formalised mathematics and software verification⁴. However, .. Rippling: Meta-level Guidance for Learning-assisted automated reasoning with flyspeck. Review of rippling: meta-level guidance for mathematical reasoning .