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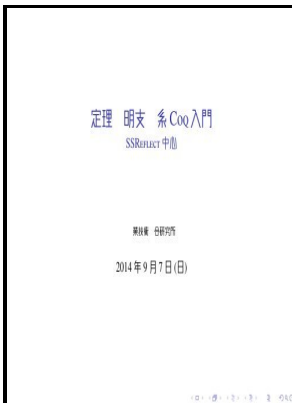
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Lecture notes in computer science, Theorem proving in higher order logics - 9th international conference, TPHOLs 96, Turku, Finland, August 26-30, 1996 : proceedings
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Andrews, Matthew Bishop, Sunil Issar, Dan Nesmith, Frank Pfenning, and Hongwei Xi.

History

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Theorem Proving in Higher Order Logics: 9th International Conference, TPHOLs'96 Turku, Finland, August 26

Theoretical Computer Science, 232 1—2 :133—163, February 2000. Associated Communities An inspection of the proceedings of recent conferences show that the conference accommodates the user communities of a number of interactive theorem proving systems. The evolution resulted in the program committee for the meeting in Turku 1996 deeming that the scope of the conference included all reasoning tools for higher order logics and adopted the name TPHOLs, an acronym for Theorem Proving in Higher Order Logics.

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Technical Report CMU-CS-03-131R, Carnegie Mellon University, Department of Computer Science, December 2003. So please proceed with care and consider checking the as well as the covering Semantic Scholar.

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Higher-order and modal logic as a framework for explanation-based generalization. Aiken, editor, Conference Record of the 26th Symposium on

Principles of Programming Languages POPL'99 , pages 214—227. Corecursion and non-divergence in session-typed processes.

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Durand, editors, Proceedings of the 21st Conference on Computer Science Logic, CSL 2012, pages 228—242, Fontainebleau, France, September 2012. ITP is the evolution of the TPHOLs conference series to the broad field of interactive theorem proving. Consumable credentials in logic-based access-control systems.

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