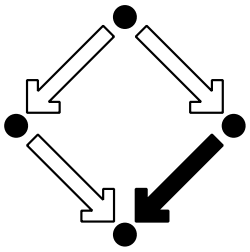
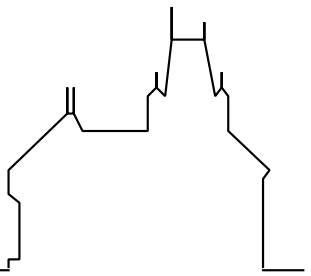


RISC-Linz

Research Institute for Symbolic Computation
Johannes Kepler University
A-4040 Linz, Austria, Europe



On a Solution of the Mutilated Checkerboard Problem using the Theorema Set Theory Prover

Wolfgang WINDSTEIGER

(December 2001)

RISC-Linz Report Series No. 01-26

Editors: RISC-Linz Faculty
E. S. Blurock, B. Buchberger, T. Jebelean, F. Lichtenberger, P. Paule, H. Rolletschek, J. Schicho, W. Schreiner, F. Winkler.

Supported by: SFB Numerical and Symbolic Scientific Computing (F013) at the University of Linz, the "PROVE Project" supported by the regional government of Upper Austria, and the european union "CALCULEMUS Project" (HPRN–CT–2000–00102).

Copyright notice: Permission to copy is granted provided the title page is also copied.