

8 [back_demod,5,demod,7,0ip,1] d'ma.

10 [back_demod,6,demod,9] g'ma.

12 [back_demod,5,demod,9] c'ma.

** P=SP;
** KEPT (pick-wrt=5): 15 [hyper,13,1,demod] Q(GE,9,8,ST);
** KEPT (pick-wrt=5): 16 [hyper,13,10,demod] Q(GE,9,9,ST);

** KEPT (pick-wrt=5): 17 [hyper,13,9,demod] Q(GE,8,7,ST);

John Arnold Kalman

** KEPT (pick-wrt=5): 18 [hyper,13,10,demod] Q(GE,6,7,ST);

** KEPT (pick-wrt=5): 19 [hyper,13,7,demod] Q(GE,9,9,ST);

** KEPT (pick-wrt=5): 20 [hyper,13,6,demod] Q(GE,8,7,ST);

** KEPT (pick-wrt=5): 21 [hyper,13,5,demod] Q(GE,6,7,ST);

** KEPT (pick-wrt=5): 22 [hyper,13,4,demod] Q(GE,5,5,ST);

** KEPT (pick-wrt=5): 23 [hyper,13,3,demod] Q(GE,3,4,ST);

**  Kinton Press [hyper,13,2,demod] Q(GE,2,2,ST);

** KEPT (pick-wrt=5): 25 [hyper,13,1,demod] Q(GE,0,1,ST);

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Hirokazu Anai



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proof of the irrationality of the square root of two from scientists using various theorem proving systems The 17 systems included in this volume are among the most relevant ones for the formalization of mathematics The systems are showcased by presentation of the formalized proof and a description in the form of answers to a standard questionnaire The 17 systems presented are HOL Mizar PVS Coq Otter Ivy Isabelle Isar Alfa Agda ACL2 PhoX IMPS Metamath Theorema Leog Nuprl Omega B method and Minlog

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