

An experimental pipeline for automated reasoning in natural language (short paper)

Tammet, Tanel; Järv, Priit; Verrev, Martin; Draheim, Dirk Automated Deduction – CADE 29, 29th International Conference on Automated Deduction, Rome, Italy, July 1–4, 2023 : proceedings 2023 / p. 509-521 https://doi.org/10.1007/978-3-031-38499-8_29
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Resolution, inverse method and the sequent calculus

Tammet, Tanel Computational Logic and Proof Theory : 5th Kurt Gödel Colloquium, KGC'97 : Vienna, Austria, August 25-29, 1997 : proceedings 1997 / p. 65-83 https://link.springer.com/content/pdf/10.1007/3-540-63385-5_33.pdf

SSProve : a foundational framework for modular cryptographic proofs in Coq

Haselwarter, Philipp G.; **Rivas, Exequiel**; Van Muylder, Antoine; Winterhalter, Théo; Abate, Carmine; Sidorenco, Nikolaj; Hrițcu, Cătălin; Maillard, Kenji; Spitters, Bas ACM Transactions on Programming Languages and Systems 2023 / art. 15
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