

On Skolem and Herbrand theorems for intuitionistic logic.

Universitetet i Oslo, Matematisk institutt - Herman Ruge Jervell, On Skolem and Herbrand Theorems for Intuitionistic Logic

Description: -

- Northern Ireland -- Politics and government -- 1969-1994.

Career Choice -- California.

Vocational Guidance -- California.

Health Occupations -- California.

Occupations -- California.

Vocational qualifications -- California.

Career development -- California.

Allied health personnel -- Recruiting -- California.

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Intuitionistic mathematics.

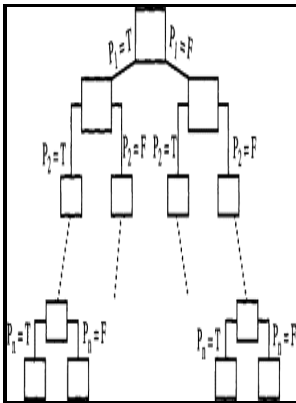
Predicate calculus. On Skolem and Herbrand theorems for intuitionistic logic.

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Preprint series. Mathematics, 1972: no. 4 On Skolem and Herbrand theorems for intuitionistic logic.

Notes: Bibliography: leaf 23.

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#Intuitionistic #Logic

Tags: #Herman #Ruge #Jervell, #On #Skolem #and #Herbrand #Theorems #for

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Herman Ruge Jervell, On Skolem and Herbrand Theorems for Intuitionistic Logic

. Wrightson, editors, Automation of Reasoning 2: Classical Papers on Computational Logic 1967-1970, pages 48-54. This talk is a survey of these results, with an emphasis on intuitionistic logic.

CiteSeerX — Search Results — Herbrand's Theorem for Intuitionistic

Proceedings of the Eighth Amsterdam Colloquium, December 17—20, 1991. Though, both systems allow the extraction of a Herbrand sequent, only the weaker of the two can do so automatically and without much effort. More Recent Developments In this section we discuss the development of the epsilon-substitution method for obtaining consistency results for strong systems; these results are of a mathematical nature.

Herman Ruge Jervell, A New Proof of the Classical Herbrand and Skolem Theorem

TABLEAUX'95, volume 918 of LNCS, pages 122-137, 1995. Logic, Language and Computation, Dordrecht: Kluwer, 61—91. If it does, all critical formulas are true formulas without epsilon-terms.

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