HeaRT

Description

Runtime environment and engine for the XTT2 method and the HMR representation, originally developed within the HeKatE project.

Main feaures:

- ALSV(FD) inference
- XTT2 specs compliance
- HMR support for knowledge representation

HeaRT is part of HaDEs.

See HeaRT.

Concept, design, implementation, supervision: Grzegorz J. Nalepa Extended implementation: Szymon Bobek and Michał Gawędzki

Releases

See the HeaRT website.

Specification

ALSV(FD)

Values

Operators

Inference strategies

Protocol

Comments

Support: Szymon Bobek

ai intelligent_systems engine rules hekate rule-based_systems formal_analysis software

Go back to → software

From:
https://www.geist.re/ - **GEIST Research Group**

Permanent link:
https://www.geist.re/pub:software:heart?rev=1395412700

Last update: **2014/03/21 14:38**