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The framework has been implemented in Ada, using basic principles of software engineering, and is both extensible and integrable with other Ada systems. The RLF includes a semantic network subsystem (AdaKNET) and a rule-driven inferencing subsystem (AdaTAU) which are used to record domain knowledge and heuristics in a form suitable for use within Ada applications.

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Use access discriminants to create self-referential data structures, i.e., a data structure one of whose components points to the enclosing structure. example [edit] See the examples in Guidelines 8.3.6 (using access discriminants to build an iterator) and 9.5.1 (using access discriminants in multiple inheritance).

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