

# The Techniques Of PROLOG Programming: With Implementation Of Logical Negation And Quantified Goals By T.Van Le

By T.Van Le

PROLOG Programming for Artificial Intelligence T. Van Le. (1993). Techniques of prolog programming with implementation of logical negation and quantified goals.

<http://library.oum.edu.my/oumlib/content/reading-list/cbis3203>

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since arbitrary Prolog goals can be Prolog and other logic programming languages have not had VB, Delphi, .NET and any language/environment which

<http://en.wikipedia.org/wiki/Prolog>

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Digital Computer Fundamental Digital Logic. BSCS-402 : Van Le (1992). Techniques of Prolog Programming with Implementation of Logical Negation and Quantified Goals.

<http://www.uok.edu.pk/faculties/computerscience/bscsout.php>

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113 We contrast such techniques with both the notion of algorithm and that of programming clichés (see the work on the Programmer's Apprentice in

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