



Spring 2008 CIS Colloquium Series

NARS: an Artificial General Intelligence Project

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Abstract

NARS (Non-Axiomatic Reasoning System) is designed to serve as the core of general-purpose intelligent systems. It is built according to the belief that "intelligence" is the capability for a system to adapt to its environment while working with insufficient knowledge and resources. The talk will briefly introduce the major components of NARS: a formal language, a semantic theory, a set of inference rules, a memory structure, and a control mechanism. For relevant information, see <http://nars.wang.googlepages.com/>.

Location: Tech Center 111

Time: 3-4pm, Wednesday, April 30, 2008

Refreshments will be served!