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supposed to be certain, objective, and independent of time
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[Model 211](#) When the environmental dynamics has a
continuous character, such a model often has the form of a
numerical dynamical system.

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This work presents a Model Driven Development
approach to develop agent-based software for Pervasive
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In previous papers, we proposed a Petri-net-based
formalism for agent-based control of discrete event
systems. On this formalism, a control synthesis problem is
shown to be undecidable.

1 Introduction A logic of Intention and Attempt - ResearchGate

The proposed framework, based on the paradigm of dynamic epistemic logic, captures how knowledge results from step-wise multi-agent interaction. View Show abstract

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The agent behavior, based on a dynamic activity-transition graph (ATG) model, is implemented with program code storing the control and the data state of an agent, which is novel. The program code can be modified by the agent itself using code morphing techniques and is capable of migrating in the network between nodes. The program code is a self-contained unit (a container) and embeds the **sukup stirrator wiring diagram for user manuals By Nelly Gale**

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3 Dynamic Multi-agent-Based Service Reconfiguration

The proposed approach for the service reconfiguration aims to comply with the requirements previously described, and considers the use of MAS principles and intelligent algorithms to support the when and how phases of the reconfiguration process.

arXiv:1409.4561v1 [cs.MA] 16 Sep 2014

based agents interact within the same environment, transforming (even initially) static environments (from a single agent's perspective) in non-stationary environments, as each

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This is due to the fact that trust is the basis for agent communication wherein entities have to operate in a dynamic and uncertain environment. Several approaches have been proposed to define