

Agent-Based Spatial Simulation With NetLogo: Implementation (Iste) By Arnaud Banos;Christophe Lang;Nicolas Marilleau

By Arnaud Banos;Christophe Lang;Nicolas Marilleau

Fishpond Australia, Agent-Based Spatial Simulation with NetLogo: Introduction and Bases by Christoph Lang Arnaud Banos. Buy Books online: Agent-Based Spatial

The work presented here illustrates, using the heavily utilized free software NetLogo, the main principles of agent-based spatial simulation.

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Christophe Lang, Nicolas Marilleau referred Agent-Based Spatial Simulation with Netlogo reviews by Arnaud Banos, Christophe Lang, Nicolas

Introduction to Spatial Agent-Based Modeling beginners in agent-based modeling. NetLogo is the principal in agent-based modeling and simulation at Harvard

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A toolkit for developing agent-based simulations on base d'agents avec NetLogo, partie 1 (Publisher : ISTE Lang, Christophe | Marilleau, Nicolas

Banos, Arnaud, Lang, Christophe, Marilleau, Nicolas - Agent-Based Spatial Simulation with NetLogo - Implementation

NetLogo is a multi-agent programmable modeling environment. NetLogo comes with a large library of sample models. Click on some examples below.

Agent-Based Spatial Simulation with NetLogo Implementation. av Arnaud Banos, Christophe Lang the main principles of agent-based spatial simulation.

Especial attention will be devoted to built-in and used-defined procedures usable to embed artificial agents in spatial Agent-based Simulation NetLogo codes

Author Banos, Arnaud/ Lang, Christophe/ Marilleau, Nicolas Publisher Iste/Hermes Science Pub Publication Date Jan, 2016 ISBN 1848217455 or 9781848217454

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