

Download Agent Based Modeling Of Sustainable Behaviors

Land change models (LCMs) describe, project, and explain changes in and the dynamics of land use and land-cover. LCMs are a means of understanding ways that humans are changing the Earth's surface in the past, present, in forecasting land change into the future. Zhenjiang Shen, Kanazawa University, School of Environmental design, Faculty Member. Studies Housing and Dwelling (Architecture), Human Settlements, and Sustainable Urban form. Nicola Lettieri, INAPP - National Institute for Public Policies Analysis, Rome Department, Faculty Member. Studies Legal Informatics, Social Simulation, and Computational Social Science. I'm researcher at INAPP (Rome), adjunct professor of Prof. Dr. Dr. h.c. Sahin Albayrak Head of the Agent Technologies Chair Chief Executive Director of the Distributed Artificial Intelligence Laboratory