# Manuscripts Accepted for Publication in Volume 8 (2004)

The Editors are pleased to announce a special issue on Agent-Based Modeling, which will appear in Volume 8. Euel Elliott and L. Douglas Kiel will be guest editors for that issue. Some of the papers that have been accepted for that issue are listed below, along with articles that have been accepted for other issues in the coming year. We invite our readers to visit www.societyforchaostheory.org for content and other journal updates, conferences organized by the Society for Chaos Theory in Psychology & Life Sciences, tutorials in nonlinear dynamics, and professional news.

Behrens, D. A., Caulkins, J. P., & Feichtinger, G. A model of chaotic drug markets and their control.

Dal Forno, A., & Merlone, U. Personnel turnover in organizations: An agent-based simulation model.

Gregson, R. A. M. Transitions between two pictorial attractors.

Guastello, S. J., & Bond, R. W., Jr. Coordination in stag hunt games with application to emergency management.

Guerin, S., & Kunkle, D. Emergence of constraint in self-organizing systems.

Hendrickson, L. Trends in complexity theories and computation in the social sciences.

Phelan, S. E. Using agent-based simulation to examine the robustness of up-or-out systems in universities.

Richardson, K. The problematization of existence: Towards a philosophy of complexity.

Yuan, Y., & McKelvey, B. Situated learning theory: Adding rate and complexity effects via Kauffman's NK model.