

## **Ad Hoc Reviewers for 2003**

The *NDPLS* Editorial Board sincerely thanks the following people for their reviews of manuscripts received in 2003.

Tom P. Abeles  
Holly Arrow  
Yuji Aruka  
Richard J. Bird  
Clifford Brown  
Jayne Fleener  
Roberto Gonzales-Plaza  
John Gottman  
Robert Griffin  
Andrew Heathcote  
Waldemar Karwowski  
William Lawless  
Terry Marks-Tarlow  
William McCown  
Alexander Medvinsky  
Nicholas C. Peroff  
Pierre Philippe  
David Pincus  
Kurt Richardson  
Sergio Rinaldi  
Dimitrios Stamovlasis  
Kristin R. Swanson  
Richard Taylor  
Keith Warren  
Tobi Zausner

## Color Figures for 2004

Several of the articles that were published in NDPLS Vol. 8, 2004 contained color figures that contained (in the Editor's opinion) information beyond that which could be conveyed through grayscale graphics. Those figures are available to our subscribers without charge from the journal's web site: [www.societyforchaostheory.org/ndpls/](http://www.societyforchaostheory.org/ndpls/). Select *View Abstracts and Contents* from the menu, and Volume 8 when the next screen appears.

Banks S., & Lempert, R. (2004). Robust reasoning with agent-based modeling. (April, 259-278, Figs. 1 and 2).

Dooley, K., & Corman, S. (2004). Dynamic analysis of news streams: Institutional versus environmental effects. (July, 403-328, Figs. 1 [black and white enlarged] and 3 [color]).

Mammana, C., & Michetti, E. (2004). Backward and forward-looking expectations in a chaotic cobweb model. (October, 511-526, Figs. 1, 5, and 7).

Schank, J. C. (2004). Avoiding synchrony as a strategy of female mate choice. (April, 147-176, Fig. 4).

Sprott, J. C. (2004). Can a monkey with a computer create art? (January, pp. 103-114, Figs. 5 and 6).

## **Manuscripts Accepted for Volume 9 (2005)**

The following manuscripts have been accepted for publication in their final forms at the time this issue went to press:

Abbott, A., Button, C., Pepping, G.-J., & Collins, D. Unnatural selection: Talent identification and development in sport.

Dore, M. H. I. Discreteness or convexity of the state space: Implications for nonlinear economics.

Gregson, R. A. M. Identifying ill-behaved nonlinear processes without metrics: Use of symbolic dynamics.

Malloy, T. E., Jensen, G. C., & Song, T. Mapping knowledge in Boolean dynamic systems in Bateson's epistemology.

Mella, P. Observing collectives a simplex systems.

Robertson, R. The case of the missing third.

Sprott, J. C. Dynamical models of happiness.

Taylor, R. P., Spehar, B., Wise, J. A., Clifford, C. W. G., Newell, B. R., Haggerhall, C. M., Purcell, T., & Martin, T. P. Perceptual and physiological responses to the visual complexity of Pollack's dripped fractal patterns.

Warren, K., Cracium, G., & Anderson-Butcher, D. Everybody else is: Networks, power laws and peer contagion in the aggressive recess behavior of elementary school boys.