January, 2015
Volume 19, Number 1
NDPLS 19(1) 1-100 (2015)
ISSN 1090-0578
http://www.societyforchaostheory.org/ndpls/

Nonlinear Dynamics, Psychology, and Life Sciences



Published by the Society for Chaos Theory in Psychology & Life Sciences

Nonlinear Dynamics, Psychology, and Life Sciences January 2015, Volume 19, Number 1

CONTENTS

Human Physiological Benefits of Viewing Nature: EEG Responses to Exact and Statistical Fractal Patterns C. M. Hägerhäll, T. Laike, M. Küller, E. Marcheschi, C. Boydston, and R. P. Taylor) 1
Pathway to Psychological change from the Structural Stability Theory Roger Cerf	y 13
Recurrent Multi-day Patterns of Intimate Partner Violence and Alcohol Intake in Violent Relationships David Katerndahl, Sandra Burge, Robert Ferrer, Johanna Becho, and Robert Wood	41
A Dynamical View of High School Attendance: An Assessment of Short-term and Long-term Dependencies in Five Urban Schools Matthijs Koopmans	65
Fractals and Dynamics in Art and Design Stephen J. Guastello	81
Manuscripts Accepted for Publication	100
Cover art: "Rising" by B. Ferris	