

Correction

Due to an error in the printing process, page 204 of this volume appeared as a blank page where it should have contained the concluding references to:

Corrêa, U. C., Alegre, F. A. M., Freudenheim, A. M., dos Santos, S., & Tani, G. (2012). The game of futsal as an adaptive process. *NDPLS*, 16(2), 185-204.

The missing material appears below:

- Ugrinowitsch, H., & Tani, G. (2004). Perceptive perturbation in different levels of performance's stabilization and adaptive process in motor learning. *The FIEP Bulletin*, 74, 38-41.
- Ugrinowitsch, H., Santos-Naves, S. P., Carbinatto, M. V., Benda, R. N., & Tani, G. (2011). Motor skill adaptation depends on the level of learning. *World Academy of Science, Engineering and Technology*, 77, 956-960.
- van Vijver, G. (Ed.). (1992). *New perspectives on cybernetics: Self-organization, autonomy and connectionism*. Dordrecht: Kluwer.
- Waldrop, M. M. (1992). *Complexity: The emerging science at the edge of order and chaos*. London: Penguin Books.
- Weiss, P. A. (1969). Living systems: Determinism stratified. In A. Koestler, & J.R. Smythies, J. R. (Eds.), *Beyond reductionism* (pp.3-42). London: Hutchinson.
- Weiss, P. A. (1971). The basic concept of hierarchic systems. In P. A. Weiss (Ed.), *Hierarchically organized systems in theory and practice* (pp. 1-44). New York: Hafner.
- Yates, F. E. (1987). General introduction. In F.E. Yates (Ed.), *Self-organizing systems: the emergence of order* (pp.1-14). New York: Plenum Press.

Manuscripts Accepted for Publication

The following regular articles have been accepted for publication in *NDPLS* and will appear starting October, 2012.

Brooks, B. P., DiFonzo, N., & Ross, D. S. The GBN-dialog model of outgroup-negative rumor transmission: Group membership, belief and novelty.

Dal Forno, A., & Merlone, U. Nonlinear dynamics in work groups with Bion's basic assumptions.

Fukano, T., & Gunji, Y-P. Mathematical models of panic disorder.

Gregson, R. A. M. Decision making with complex nonlinear systems: Inference and identification in the context of DS22q11.2.

Guastello, S. J., Gorin, H., Huschen, S., Peters, N. E., Fabisch, M., & Poston, K. New paradigm for task switching strategies while performing multiple tasks: Entropy and symbolic dynamics analysis of voluntary patterns.

Isenhower, R. W., Frank, T. D., Kay, B. A., & Carello C. Capturing and quantifying the valenced event structure of the organism-environment system: Emotional dynamics.

Levy, L. R., Yao, W., McGuire, G., Vollick, D. N., Jett, J. Shanahan, M. J., & Neufeld, R. W. J. Nonlinear bifurcations of psychological stress: New properties of a formal dynamical model.

Trenchard, H. American coot collective on-water dynamics.

Sprott, J. C. Spatiotemporal chaos in Easter Island ecology.

Sprott, J. C. Is chaos good for learning?

Steenbeek, H., & van Geert, P. The emergence of learning-teaching trajectories in education: A complex dynamics systems approach.