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Editorial - Neurodynamics of Cognition and Consciousness

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Neurodynamics of cognition and consciousness by Leonid I. Perlovsky, Robert Kozma, October 4, 2007, Springer edition, Hardcover in English - 1 edition

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Neurodynamics of Cognition and Consciousness ...

Neurodynamics of consciousness 5 2. Neurodynamics 2.1. Dynamical systems Dynamical cognitive science has been defined as "a confederation of research efforts bound together by the idea that natural cognition is a dynamical phenomenon and best understood in dynamical terms" (Van Gelder, 1999, p. 243). Within this confederation, the job of the

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Neurodynamics of Cognition and Consciousness (Perlovsky, L ...

Neurodynamics of Cognition and Consciousness Robert Kozma Department of Mathematical Sciences University of Memphis Memphis, TN 38152, USA 1-901-678-2497 Robert.kozma.ctr@hanscom.af.mil Walter J. Freeman Division of Neuroscience University of California at Berkeley Berkeley CA 94720, USA 1-510-624-4220 dfreeman@berkeley.edu ABSTRACT Human cognition performs a granulation of the seemingly ...

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