

Series of Talks: Brains for Everybody

Neuroscientist Manuela Macedonia at the Ars Electronica Center Linz

Attention and Consciousness / Thursday, June 14, 2012 / 6:30 PM / Seminar Room

(Linz, June 12, 2012) Neuroscientist Manuela Macedonia of the Max Planck Institute in Leipzig will deliver her next address at the Ars Electronica Center this Thursday, June 14, 2012 at 6:30 PM. Audience members will learn how the human brain focuses and shifts attention, and which mechanisms are involved in forming various states of consciousness such as being awake and asleep, being in a coma, and having an out-of-body experience. Please preregister by calling 0732/7272.51 or sending an e-mail to center@aec.at.

Advances in Brain Research

More and more people are finding out about the exciting advances being made in brain research. The main reason for this heightened interest is the modern imaging technology that lets us see how the brain actually works. These diverse and colorful depictions of neuronal activities have heightened people's curiosity and elicited fascination for phenomena that were previously hidden from our view. In May and June, the Ars Electronica Center Linz is hosting a lecture series about the brain by Manuela Macedonia, a neuroscientist on the staff of the Max Planck Institute Leipzig. She also initiated the "Neuroscience for You" project that makes authoritative information about brain research available to laypeople.

The brain: <http://en.wikipedia.org/wiki/Brain>

Manuela Macedonia: <http://www.macedonia.at/>

Ars Electronica Center: <http://new.aec.at/center/about/>

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