

The Coexistence of the Good and the Evil in a Single Brain: Phase Transitions in a Non-Linear Dynamical System?

Singer, Wolf⁰

⁰ Max Planck Institute for Brain Research, Germany

TO CITE

Singer, W. (2022). The Coexistence of the Good and the Evil in a Single Brain: Phase Transitions in a Non-Linear Dynamical System? In *Proceedings of the Paris Institute for Advanced Study*. https://paris.pias.science/articles/SynE1_2015_09_the-coexistence-of-the-good-and-the-evil-in-a-single-brain

PUBLICATION DATE

28/04/2015

ABSTRACT

The Brains that pull the Triggers. 1st Conference on Syndrome E, Paris IAS, 28-29 April 2015 - Session 2 - The Brains that Pull the Triggers: Perception, Volition, Decision

Singer, W. (2022). The Coexistence of the Good and the Evil in a Single Brain: Phase Transitions in a Non-Linear Dynamical System? In *Proceedings of the Paris Institute for Advanced Study*. https://paris.pias.science/articles/SynE1_2015_09_the-coexistence-of-the-good-and-the-evil-in-a-single-brain

2015/18 - brains-that-pull-the-triggers - Article No.8. Freely available at https://paris.pias.science/articles/SynE1_2015_09_the-coexistence-of-the-good-and-the-evil-in-a-single-brain - 2826-2832/© 2022 Singer W.

This is an open access article published under the [Creative Commons Attribution-NonCommercial 4.0 International Public License \(CC BY-NC 4.0\)](https://creativecommons.org/licenses/by-nc/4.0/)

The Coexistence of the Good and the Evil in a Single Brain: Phase Transitions in a Non-Linear Dynamical System?

Singer, W. (2022). The Coexistence of the Good and the Evil in a Single Brain: Phase Transitions in a Non-Linear Dynamical System? In *Proceedings of the Paris Institute for Advanced Study*. https://paris.pias.science/articles/SynE1_2015_09_the-coexistence-of-the-good-and-the-evil-in-a-single-brain

2015/18 - brains-that-pull-the-triggers - Article No.8. Freely available at https://paris.pias.science/articles/SynE1_2015_09_the-coexistence-of-the-good-and-the-evil-in-a-single-brain - 2826-2832/© 2022 Singer W.

This is an open access article published under the [Creative Commons Attribution-NonCommercial 4.0 International Public License \(CC BY-NC 4.0\)](https://creativecommons.org/licenses/by-nc/4.0/)