

Bibliografia

1. Chalmers D J. Facing up to the problem of consciousness. *Jour. of Consciousness Studies* 2 (3), 1995.
2. Dalai Lama. Ponti Sottili. Neri Pozza Ed., Vicenza 1998.
3. Einstein A. et al. Can a quantum mechanical description of physical reality be considered complete? *Physical Review*, **47**, 1935, 777-780.
4. Epstein R. <https://aeon.co/essays/your-brain-does-not-process-information-and-it-is-not-a-computer>.
5. Facco E. L'enigma della Coscienza. Mondadori Università, Milano, 2018.
6. Faggin F. What's Consciousness. <http://www.fagginfoundation.org/>.
7. Feuillet L. et al. "Brain of a white –collar worker", *The Lancet*, 370, 2007, p.262.
8. Grinberg-Zylberbaum, J, et al. The Einstein-Podolsky-Rosen paradox in the brain: The transferred potential. *Physics Essays*, **7**, 1994, 422–428.
9. Hameroff S, Penrose R. Consciousness in the universe: A review of the 'Orch OR' theory. *Physics of Life Reviews*, **11**, 2014, 39-78.
10. Heisenberg W. *Physics and Philosophy*. J.Dickens & Co. Ltd, London, 1959.
11. Jennings H.S. *Behaviour of lower organisms*. Columbia Univ. Press, New York, 1906.
12. Kandel E.R. *La mente alterata*. Raffaello Cortina Editore. Milano, 2018
13. Lommel, P. *Consciousness Beyond Life: The Science of the Near-Death Experience*. HarperOne, New York, 2011.
14. Mossbridge J. Examining the nature of retrocausal effects in biology and psychology. *AIP Conference Proceedings* 1841, 030004 (2017).
15. Radin, DI/1. Event-related EEG correlations between isolated human subjects. *Journal of Alternative and Complementary Medicine*, **10**, 2004, 315-324.
16. Radin, DI/2 Electrodermal presentiments of future emotions. *Journal of Scientific Exploration*. **18**, 2004, 253-274.
17. Radin D et al. Psychophysical interactions with a double-slit interference pattern. *Physics Essays*, **26**, 2013, 553-566.
18. Tashi T. *The Foundation of Buddhist Thought (Vol.1-6)*. Wisdom Publication, Somerville, 2006.
19. Wackermann, J et al. Correlations between brain electrical activities of two spatially separated human subjects. *Neuroscience Letters*, **336**, 2003, 60-64.
20. Wallace BA and Hodel B. *Embracing Mind*. Shambala, Boston, 2008.
21. Wikipedia 1. Homunculus argument. https://en.wikipedia.org/wiki/Homunculus_argument.
22. Wikipedia 2. https://en.wikipedia.org/wiki/Double-slit_experiment#Delayed_choice_and_quantum_eraser_variations.