

## Elenco delle pubblicazioni - Simone Pinna

1. Garavaglia, F.G., Pinna, S., Giunti, M. (2024). Ongoing Activity of the Brain: A Timing-Based Approach to Perception and Memory. In: Ippoliti et al. (eds), *Model-Based Reasoning*, Springer.
2. Giunti M. et al. (2024). ChatGPT as a Prospective Undergraduate and Medical School Student. *PLOS ONE*, 19(10).
3. Giunti, M., Pinna, S. (2024). Expressing knowledge as linked data by FOOL. *Logic Journal of the IGPL*.
4. Pinna, S. et al. (2024). Symbolic Processing as the result of social interactions. In: Minati & Penna (eds), *Multiple Systems*, Springer.
5. Garavaglia, F. et al. (2024). Multiple clocks in mental time processing. In: Minati & Penna (eds), *Multiple Systems*, Springer.
6. Giunti, M. et al. (2024). Multiple systems in probability theory applications. In: Minati & Penna (eds), *Multiple Systems*, Springer.
7. Giunti, M., Pinna, S. (2022). *Menti e macchine. Teorie filosofiche e scientifiche*. Le Monnier Università.
8. Pinna, S., Giunti, M. (2022). Alan Turing and the cognitive foundation of the concept of algorithm. *Lo Sguardo*, 34.
9. Pinna, S. et al. (2022). Developing the Semantic Web via the resolution of meaning ambiguities. In: *SEFM 2021 Workshops, LNCS 13230*.
10. Giunti, M. et al. (2021). Representing n-ary relations in the Semantic Web. *Logic Journal of the IGPL*, 29(4).
11. Pinna, S. (2020). *Cognizione estesa e distribuita: linguaggio e capacità numeriche*. Mantua Humanistic Studies, Vol. X.
12. Pinna, S. (2020). *L'approccio distribuito allo studio del linguaggio*. *APhEx*, 21.
13. Pinna, S., Giunti, M. (2019). Model Types and Explanatory Styles in Cognitive Theories. In: *MBR 2018*, Springer.
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16. Pinna, S.L., Pinna, S. (2017). A Conceptual Test for Cognitively Coherent Quantum Gravity Models. *Technologies*, 5.
17. Pinna, S. (2017). Extended cognition and the dynamics of arithmetical skills. Springer SAPERE series.
18. Giunti, M., Pinna, S. (2016). For a dynamical approach to human computation. *Logic Journal of the IGPL*, 24(4).
19. Pinna, S. (2016). An embodied-extended approach to the acquisition of numerical skills. In: *New Directions in Logic and the Philosophy of Science*, College Publications.
20. Pinna, S., Fumera, G. (2016). Testing Different Learning Strategies on a Simple Connectionist Model of Numerical Fact Retrieval. In: *Towards a Post-Bertalanffy Systemics*, Springer.
21. Pinna, S. (2015). The cognitive contribution of spatial representation to arithmetical skills. In: *EuroAsianPacific Joint Conference on Cognitive Science*.
22. Pinna, S. (2013). Cognizione estesa e capacità di calcolo. *Nea Science*, 1(2).
23. Pinna, S. (2011). The Turing machine as a cognitive model of human computation. In: *AISC '11*.