

Roberto Germano

Physicist. Founder and CEO of PROMETE Srl - CNR Spin off Company. Author of numerous articles of experimental physics in international scientific journals (h-index = 8), and of some patents for industrial inventions. Winner of the 2004 award "Roberto Marrama", a competition in search of young entrepreneurial talents. Co-founder and member of the Scientific Committee of the Association NOI - Napoli Open Innovation, Technology Transfer expert in the issue of the Italian Ministry of Economic Development. Author of the books "Cold Fusion, Modern history of inquisition and alchemy" (Bibliopolis, 2000, second ed. 2003) - Preface by Giuliano Preparata and "AQUA, Electromagnetic Water and its amazing adventures" (Bibliopolis, 2006) - Preface by Emilio Del Giudice, co-author of "Technology Transfer" (Franco Angeli, 2010), and of the "Pocket Manual of Technology Transfer" (Il Denaro, 2010). He is member of the Scientific Committee of the IC-MAST - the International Conference on Materials and Applications for Sensors and Transducers, and Chairman of the Session: LECS, Low Energy Coherent Systems.

Recent international publications

1. R. Germano, Water's Permanent Dissipative Structures Quantum Origin And Life, *Electromagnetic Biology and Medicine*, 34, 2, 133-137 (2015)
2. V. Elia, T.A. Yinnon, R. Oliva, E. Napoli, R. Germano, F. Bobba, A. Amoresano, Chiral Water – Circular Dichroism of Perturbed Pure Water Circular, submitted.
3. V. Elia, R. Germano, E. Napoli, Permanent Dissipative Structures in Water: Experimental Evidences and their Quantum Origin, *Current Topics in Medicinal Chemistry*, 15, 6, 559-571 (2015)
4. V. Elia, R. Germano, E. Napoli, Permanent Dissipative Structures in Water: Experimental Evidences and their Quantum Origin, in course of publication.
5. A. Capolupo, E. Del Giudice, V. Elia, R. Germano, E. Napoli, M. Niccoli, A. Tedeschi, G. Vitiello, Self-similarity properties of nafionized and filtered water and deformed coherent states, *Int. J. Mod. Phys. B*, 28, 3 (2014)
6. V. Elia, G. Ausanio, A. De Ninno, F. Gentile, R. Germano, E. Napoli, M. Niccoli, Experimental Evidences of Stable Water Nanostructures At Standard Pressure And Temperature Obtained by Iterative Filtration, *WATER*, 5, 121-130 (2014)
7. V. Elia, G. Ausanio, F. Gentile, R. Germano, E. Napoli and M. Niccoli, Experimental evidence of Stable Water Nanostructures in Extremely Diluted Solutions, at Standard Pressure and Temperature, *Homeopathy*, 103, 1, 44-50 (2014)
8. V. Elia, G. Ausanio, A. De Ninno, F. Gentile, R. Germano, E. Napoli, M. Niccoli, Experimental evidence of stable aggregates of water at room temperature and normal pressure after iterative contact with Nafion polymer membrane, *WATER*, 5, 16-26 (2013)
9. R. Germano, E. Del Giudice, A. De Ninno, V. Elia, C. Hison, E. Napoli, V. Tontodonato, F. P. Tuccinardi, G. Vitiello, Oxhydroelectric Effect in bi-distilled water, *Key Engineering Materials*, 543, 455-459 (2013).
10. E. Del Giudice, C. Hison , R. Germano , A. De Ninno, Hydrogen-Induced Amorphization of Intermetallics and QED Coherence, *Key Engineering Materials*, 543, 338-341 (2013).