



Simposio Internacional: Solitón: un concepto con extraordinaria diversidad de aplicaciones inter-, trans- y multidisciplinares. Desde el mundo macroscópico al nanoscópico

International Symposium: The soliton concept and its inter-, trans- and pluri-disciplinary ubiquity. Truth and consequences. From the macro- to the nano-world

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CV

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Werner Ebeling, Emeritus Professor at the Institute of Physics, Humboldt University Berlin. In 1979 he founded a group on Statistical Physics and Nonlinear Dynamics at the Humboldt-University Berlin, and retired in 2001. He has trained many students, most of them being now well known experts in the field. He is author of quite a number of papers and several books on the quantum statistics of plasmas, the theory of structure formation and selforganization, as well as on the theory of evolutionary processes. Among the international awards are the Honorary doctorates from Moscow and Saratov Universities, the Onsager medal of the University Trondheim and the Humboldt-Mutis price of Spain. In the last decades he developed a close collaboration with the Instituto Pluridisciplinar, Universidad Complutense Madrid.