

Joan Josep Suñol

J.J. Suñol Martínez received the Physics degree in 1990 and the Ph.D. also in Physics in 1996 at the Universitat Autònoma de Barcelona. The postdoctoral stage was performed during 1998 at INRS-Énergie et Matériaux (Varenes, Quebec). He is Professor in Applied Physics at the Department of Physics of the University of Girona (Catalonia, Spain).

He has been the Head of the Physics department of the University of Girona (2007-2010). He's coordinator of the Materials and Thermodynamics Research group of the University of Girona and from 2015 he's the president of the Spanish group on Thermal Analysis and Calorimetry (GECAT). He is author of 200+ indexed publications (web of science), and more than 300 works presented at scientific conferences.

The research is linked to new materials for energy applications, including Fe based nanocrystalline and amorphous alloys for soft magnetic applications, alloys with magnetic shape memory for magnetic refrigeration and alloys for hydrogen storage.

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