

Jose' M. Kenny

Professor José M. Kenny is the President of the Board of Directors of the European Centre on Nanostructured Polymers legally constituted in Florence with the support of 12 European Research Centres (www.ecnp.eu.org). He is also Full Professor of Material Science and Technology at the University of Perugia, where he also teaches Polymer Technology and Materials Nanotechnology. Moreover, Prof. Kenny is the Director of the International PhD Program on Materials Nanotechnology coordinated by the University of Perugia in collaboration with several European Universities.

He has coordinated many European research projects in FP5 and FP6 including the recently finished Network of Excellence NANOFUN-POLY on nanostructured polymers.

During his career Prof. Kenny has been visiting and research professor in the following universities: University of Naples (1984-1991), University of Connecticut: (1989) University of Washington (1990), Washington University of Saint Louis (1991). He has published more than 300 papers in the scientific literature on the following subjects: mathematical modelling of the processing of composites and polymers, materials for aerospace applications and automotive applications, mathematical modelling of reactive processes, interfaces and surface treatments on polymeric, metallic, ceramic and composite materials; nanotechnologies of polymeric materials, processing and characterization of carbon nanotubes and of their polymer nanocomposites. Moreover, Prof. Kenny has directed more than 100 theses in Materials Engineering and 25 PhD theses on Industrial Engineering and Materials Nanotechnology.

Prof. Kenny has coordinated several Italian and international research projects and is member of several scientific societies. He is currently Past-President of the SAMPE Europe (Society for the Advancement of Material and Process Engineering) and Vice-president of SAMPE Italy, and has served in the Board of the Italian Industrial Association of Composite Materials.

