

Dr. Navarro joined the University in 1976 as Assistant Professor in the Materials Science Department of the Polytechnic University of Madrid. In 1987 he was appointed as Professor of this Department and in 1993 he was appointed Full-Professor of Structural Analysis at the Carlos III University of Madrid. He headed the Engineering, the Mechanical Engineering and the Continuum Mechanics and Structural Analysis Departments of this last University. Also he was elected Dean of the Engineering Faculty of that University. He was also Head of the Spanish Association of Composite Materials (AEMAC) and of the European scientific association DYMAT. In the period of time 2004-2005, he was appointed Vice-President of his University. Professor Navarro's contributions to research span a wide field in Mechanical Engineering: dynamic structural problems, dynamic characterization of materials, numerical and analytical modeling of impact problems, composite materials engineering and dynamic Fracture Mechanics.