



Manuel Pérez Donsión was hired as an Associated Professor of Vigo University in 1980. In 1987 he became a Full Professor. Among other academic posts he was, from 1986-1987, the Research Vice-Dean and, from 1995 to 2001, the Dean of the Escuela Técnica Superior de Ingenieros Industriales y Minas. From 2001 till to 2004 he was the Head of Electrical Engineering Department. He was and he is member of the Scientific Committee of different conferences, congress and journals. He is President of the following associations: “European Association for the Development of Renewable Energies, Environment and Power Quality (EA4EPQ)”, “European Association for the Development of Electrical Engineering (EADEE)” and “Spanish Association for the

Development of Electrical Engineering (AEDIE)” and Vice-President of the “Portuguese Association for the Development of Electrical Engineering (APDEE)”. He has obtained the Gold Insignia of the “Green Week Foundation”. Gold Medal of the Faculty of Industrial Engineering of Vigo University and four awards of “Electrical Engineering” review. His main research interests are linked to the:

- Power Quality
- Renewable Energy with special emphasis in Small Hydro Power and Wind Energy.
- Electrical Machines Modelling, Diagnostics and Control
- Permanent Magnet Synchronous Motors
- Transient Stability of Electrical Power Systems.

He was the author of two research books and other four books, more than one hundred research papers some of which were presented at national and international conferences, and others were published in relevant journals. He was the supervisor of five PhD Thesis. He has also been involved with several research projects financed by different institutions and organizations. He has had lectures about Power Quality of Electrical Energy, Electrical Machines and Control of Electrical Motors for undergraduate students and Special Electrical Motors, Renewable Energies and Power Quality for postgraduate student.

Books

- [1] Manuel Pérez Donsión. “Calidad de la Energía Eléctrica”, Ibergarceta Publicaciones, S.L. ISBN: 978-84-1622-858-4. 2016. Number of pages: 994.
- [2] Manuel Pérez Donsión, Manuel A. Fernández Ferro. “Motores Síncronos de Imanes Permanentes”. Research Monograph no. 168, published by Servicio de Publicaciones e Intercambio Científico de la Universidad de Santiago de Compostela. 1990. ISBN: 84-7191-622-3.
- [3] Manuel Pérez Donsión. “Estabilidad transitoria de sistemas de potencia”. Research Monograph no. 168, published by Servicio de Publicaciones e Intercambio Científico de la Universidad de Santiago de Compostela. 1993. ISBN: 84-7191-985-0).
- [4] L.I. Eguíluz Morán, M. Pinilla Rodríguez, J.M Romero Gordón, J.Lomba Diego, R. Vega Madrid, M. Pérez Donsión, B. Novo Ramos, J.L. Falagán Cavero, J.C. Lavandero González, “Calidad del suministro eléctrico” Published by Servicio Imprenta de la Universidad de Leon. 2003. ISBN 84-688-3406-8. D.L. SA-1139-2003
- [5] Manuel Pérez-Donsión, Silvano Vergura and Gianpaolo Vitale: “Renewable energy – selected issues vol. I”, edited book, Cambridge Scholars Publishing, Lady Stephenson Library, Newcastle upon Tyne, NE6 2PA, UK, ISBN (13): 978-1-4438-8377-1, 201
- [6] Manuel Pérez-Donsión, Silvano Vergura and Gianpaolo Vitale: “Renewable energy – selected issues vol. II”, edited book, Cambridge Scholars Publishing, Lady Stephenson Library, Newcastle upon Tyne, NE6 2PA, UK, ISBN (13): 978-1-4438-8803-5, 2016.
- [7] Manuel Pérez Donsión and Mircea Ion Buzdugan, “Power Quality”, edited book, Cambridge Scholars Publishing, 2016, ISBN-13: 978-1-4438-9493-7.
- [8] Juan-José González de la Rosa and Manuel Pérez Donsión, “Analysis for Power Quality Monitoring”, edited book, Energies, 2016, ISBN: 978-3-03928-110-7 (Pbk). ISBN: 978-3-03928-111-4 (PDF).
- [9] Manuel Pérez Donsión and Gianpaolo Vitale, “Advances in Renewable Energy and Power Quality”, edited book, Cambridge Scholars Publishing, ISBN-13: 978-1-5275-4530-4 ISBN-10: 1-5275-4530-X, Date of Publication: 01/03/2020.