

## **Prof L.M. REDONDO**

Lisbon Superior Engineering Institute (ISEL) and Nuclear Physics Center  
from Lisbon University (CFNUL)  
Av. Prof. Gama Pinto, 2  
1649-003 Lisbon  
Portugal

Webpage : <http://pwp.net.ipl.pt/deea.isel/lmredondo/>

**L. M. Redondo** (M'06) was born in Lisbon, Portugal in 1968. He received the B.Sc. and Dipl. Ing. degrees in electrical engineering from the Instituto Superior de Engenharia de Lisboa (ISEL), Portugal, in 1990 and 1992, the M.Sc. degree in nuclear physics from the Faculdade de Ciências da Universidade de Lisboa (FCUL), Portugal in 1996, and the Doctor degree in electrical and computer engineering (pulsed power electronics) in 2004, from Instituto Superior Técnico (IST), Universidade Técnica de Lisboa (UTL), Portugal. He is currently Coordinator Professor at ISEL, teaching power electronics and digital systems. His current research interests include the development of new pulsed power systems for industrial applications, nuclear instrumentation and ion implantation. Prof. Redondo is a member of the Portuguese Engineering Society, Nuclear Physics Research Center from Lisbon University (CFNUL) and member of the Pulsed Power Science & Technology Standing Technical Committee of the Nuclear & Plasma Science Society of IEEE, where he was appointed Distinguished Lecturer