## **ICRERA 2024**

## 13<sup>th</sup> INTERNATIONAL CONFERENCE ON RENEWABLE ENERGY RESEARCH AND APPLICATIONS

## Professor V. Fernao Pires Polytechnic Institute of Setubal, Portugal



## <u>Bio</u>

V. Fernão Pires (M'96–SM'09) received the B.S. degree in Electrical Engineering from Institute Superior of Engineering of Lisbon, Portugal, in 1988 and the M.S. and Ph.D. Degrees in Electrical and Computer Engineering from Technical University of Lisbon, Portugal, in 1995 and 2000, respectively.

Since 1991, he has been a member of the teaching staff with the Electrical Engineering Department, Superior Technical School of Setúbal—Polytechnic Institute of Setúbal. He is currently a Professor teaching power electronics and control of power converters. He is also a Researcher with the Instituto de Engenharia de Sistemas e Computadores—Investigação e Desenvolvimento em Lisboa (INESC-ID). His work has resulted in more than 300 publications. He is member of IEEE since 1996 and senior member since 2009. He is currently serving in IEEE IES Technical Committee in Power Electronics. He is an evaluator of research proposals for several international funding agencies

He was the general chair of the international conference icSmartGrids 2021, icSmartGrids 2024 and general co-chair of the IEEE CPE-POWERENG 2020. He was also one of the founders of the IEEE POWERENG conference series. He has been Program Committee and/or Track Chair member of several international conferences (IECON, ISIE, CPE, ICELIE, POWERENG, ICMLA, INTELEC, ICRERA, ICPEA, PEMC, TENSYMP, BEC, ICEEEP, SMARTGREENS, GreenCom)..