

Short resume: José M. F. Moura is a Professor of ECE at Carnegie Mellon University, founding co-director of CenSCIR, the Center for Sensed Critical Infrastructure Research, and Director of ICTI, the Information and Communications Technologies Institute that manages a 100 Million dollar, five year initiative joining Carnegie Mellon and several Universities in Portugal. He was on the faculty of Instituto Superior Técnico (Lisbon, Portugal), a visiting research scholar with USC, and a visiting professor with MIT. He holds MSc, EE, and D.Sc. EECS degrees from MIT. His interests are in algebraic and statistical signal/ image processing. Besides being the PI for SPIRAL, his current research includes distributed decision in sensor networks, time reversal imaging, and bioimaging.

He serves as President for the IEEE Signal Processing Society (SPS) and vice Chair of the IEEE Publications Services and Products Board. He has been on the Editorial Board of the IEEE Proceedings and of the ACM Sensors Journal, on several IEEE Boards, and on the steering committee of two major Conferences: the IEEE International Symposium on BioImaging (ISBI) and the ACM/IEEE International Symposium on Information Processing and Sensor Networks (IPSN). He was the Editor in Chief for the IEEE Transactions on Signal Processing. He is a Fellow of the IEEE, a Fellow of AAAS, and a corresponding member of the Academia das Ciências of Portugal. He received the IEEE 3rd Millennium Medal and the IEEE SPS Meritorious Service Award.

