

Efren Fernandez-Grande

Efren Fernandez-Grande is an Associate Professor in the Department of Electrical and Photonics Engineering at the Technical University of Denmark (DTU). His core area of research lies in the intersection of acoustics, signal processing and measurement methods. His work focuses on advancing how we sense, interact with and manipulate audible sound fields. Efren received his PhD from DTU in 2012 and a postdoctoral fellowship from the Danish Council for Independent Research (2012-2014) before joining DTU as faculty in 2014. He teaches various courses in physical acoustics and signal processing, and is the head of the MSc in Engineering Acoustics at DTU. Efren is a Fellow of the Acoustical Society of America, a VILLUM Young Investigator, and the Chair of the Technical Committee in Audio Signal Processing of the EAA. He serves as Associate Editor for the Journal of the Acoustical Society of America and for Mechanical Systems Signal Processing.