

# ELECTRONICS FIRST:

Come and build your own **oscilloscope**  
and **wave generator** on **May 23rd** from **5PM**  
to **7PM (LIS)** in this **free** workshop!



## Lecturer: Prof. Steven B. Leeb, MIT

Professor in the Departments of Electrical Engineering and Computer Science and Mechanical Engineering at MIT. Prof. Leeb is concerned with the design, analysis, development, and maintenance processes for all kinds of machinery with electrical actuators, sensors, or power electronic drives. He is particularly interested in the study of mechatronics.



Sérgio André

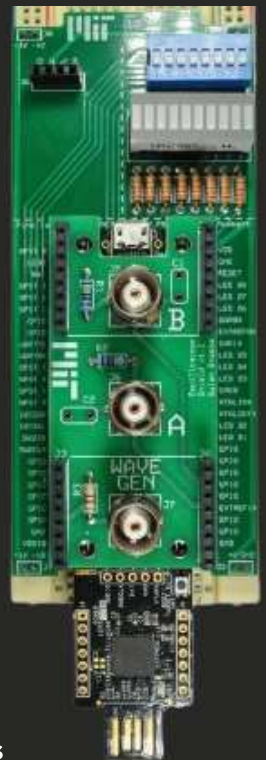
PhD Student, ECE- Smart Power Sys.

## In-situ Assistants



João Barreiros C. Rodrigues

Master's Student, ECE- Computing Sys.



Signup is **Free!**



Additional Docs



With support from:



Prof. Sónia Pinto  
Scientific Area-Energy



Prof. Luís Miguel Silveira  
Scientific Area-Computers

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