

"SW Testing As a Crucial Tool for Quality - Guidelines and Best Practices for washing applications in Whirlpool"

Whirlpool meets UniPa, 28 Novembre 2022 - 15:00 -16:30

Collegati qui!

 $https://teams.microsoft.com/l/channel/19\%3aO7073pXV7so8ntZIMBlwULmYAgD7_fxskMOMf9ytwyE1\%40thread.tacv2/Generale?groupId=c938fe67-7fc6-4997-a016-da994b240edc\&tenantId=bf17c3fc-3ccd-4f1e-8546-88fa851bad99$

Brief introduction on Quality needs and System development working models. Methods and strategies adopted during SW testing. Architecture oriented test cases.







"Power Electronics Control for household appliances - From theory to application in Whirlpool"

Whirlpool meets UniPa, 28 Novembre 2022 - 16:30 -18:00

Collegati qui!

https://teams.microsoft.com/l/channel/19%3aO7073pXV7so8ntZIMBlwULmYAgD7_fxskMOMf9ytwyE1%40thread.tacv2/Generale?groupId=c938fe67-7fc6-4997-a016-da994b240edc&tenantId=bf17c3fc-3ccd-4f1e-8546-88fa851bad99

Current state of Motor Control will be presented. Overview on Motor Control Strategies (Torque Control,...) and Models. Tools and simulation techniques for Laundry applications. Brief introduction on Induction inverters. New design opportunities (Active PFC)

