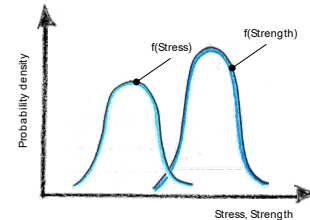


Workshop on Design for Reliability (DfR)



This workshop showcases how Design for Reliability (DfR) should be applied in today's industries. It includes:

- Overall approach to DfR – V Model
- Derivation of the reliability requirements considering data from connected devices
- DfR at system level: Reliability Breakdown Structure, Reliability allocation
- DfR at component level: Damage mechanisms and design guidelines
- Reliability verification: Test-to-pass vs Test to Failure

 **Date & Time:** Tuesday, March 25; from 2:30 PM to 6:15 PM

 **Location:** Large Meeting Room, 3rd Floor, Department of Industrial Engineering, Via Venezia, 1

 **Language:** Italian

Enrico Belmonte, PhD leads the Design for Reliability (DfR) initiative at Electrolux, including developing the Reliability Excellence Program to train engineers in DfR methodologies.



A cura di Prof. Giovanni Meneghetti, Prof. Alberto Campagnolo