

ONLINE
WORKSHOP

26TH TO 31ST
October 2020

EDGE-Tech

Emerging and Disruptive next-
Generation Technologies for POC:
Sensors, Chemistry and Microfluidics for Diagnostics

EDGE-Tech Workshop will be focused on new, emerging and disruptive technologies with applications at the Point-Of-Care. International speakers will share their experience in the field of **sensors, chemistry and microfluidics** as well as technological transfer and project management strategies. In the frame of EU SMILE-Attract project, the event is organized by CNR NANOTEC and STMicroelectronics.

A Special Issue on *Micromachines* (ISSN 2072-666X) will host papers coming from EDGE-Tech:
https://www.mdpi.com/journal/micromachines/special_issues/Technologies_POC

Free registration at: [https://www.eventbrite.it/\(search EDGE-Tech\)](https://www.eventbrite.it/(search%20EDGE-Tech))

Send your poster to: smile-attract@nanotec.cnr.it

Deadline *October 22nd 2020*



Confirmed EDGE-Tech Speakers

Romain Muller (*CERN, CH*)
Francesco Canfarotta (*MIP Diagnostics, UK*)
Luisa Torsi (*University of Bari, IT*)
Zulfiquir Ali (*Teesside University, UK*)
Ibrahim Abdulhalim (*University of the Negev, IL*)
Michael Bassler (*IMM Fraunhofer Institute, DE*)
Andrea Zattoni (*University of Bologna, IT*)

Scientific Committee

Maria Serena Chiriaco (*CNR Nanotec*)
Francesco Ferrara (*STMicroelectronics*)
Elisabetta Primiceri (*CNR Nanotec*)

Organization Secretariat

Sophia Zoupanou (*CNR Nanotec*)