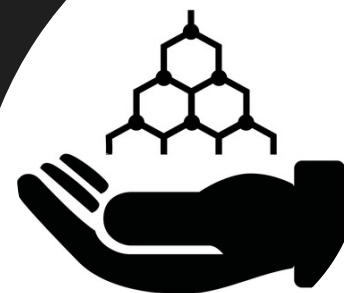
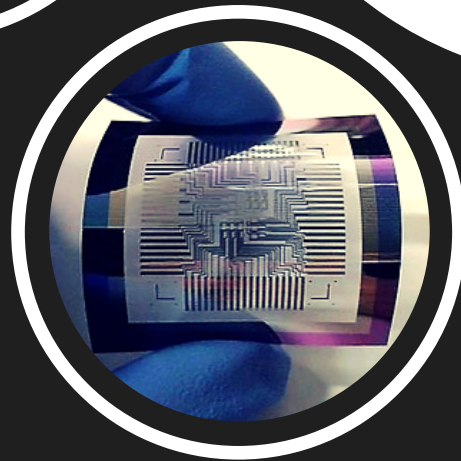
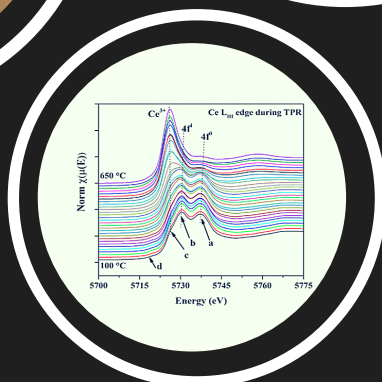


# COFFEE TALKS OF MATERIALS PHYSICS AND NANOSCIENCE



Material Physics  
and nanoscience



## SCHEDULE

9 MARCH	<b>MARTA TESSAROLO</b> <i>WEARABLE TEXTILE PRESSURE SENSORS BASED ON PEDOT:PSS</i>
5-6 APRIL	<b>SPRING WORKSHOP MANO</b>
20 APRIL	<b>FRANCESCO DECATALDO</b> <i>BIOELECTRONIC AND BIOCHEMICAL SENSORS BASED ON PEDOT:PSS</i>
4 MAY	<b>ILARIA FRATELLI</b> <i>FLEXIBLE RADIATION DETECTORS BASED ON OXIDE THIN FILM TRANSISTORS MATERIALS</i>
11 MAY	<b>ANDREA CIAVATTI</b> <i>INNOVATIVE MATERIALS AND DEVICES FOR X-RAYS DETECTION</i>
25 MAY	<b>ALBERTO PICCIONI</b> <i>TRACKING PHOTO-GENERATED CARRIERS IN WO<sub>3</sub>/BiVO<sub>4</sub> PHOTOANODES FOR PHOTOELECTROCHEMICAL WATER SPLITTING</i>
8 JUNE	<b>JAGADESH KOPULA KESAVAN</b> <i>NI-BASED HETEROGENEOUS CATALYSTS FOR CO<sub>2</sub> UTILIZATION</i>
15 JUNE	<b>TOBIAS CRAMER</b> <i>NEW MATERIALS TO INTERFACE LIFE AND TECHNOLOGY</i>