Hierarchical & Functional Materials for health, environment & energy HiFunMat

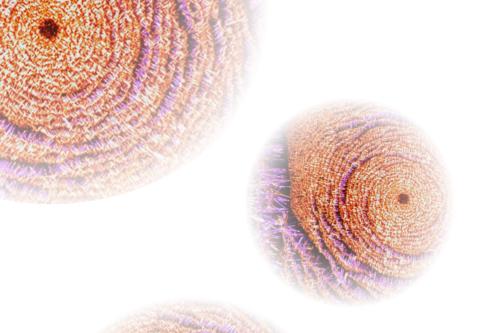
The **Interdisciplinary thematic** institutes

of the University of Strasbourg & COTS & WILLIAMS INSERT



funded under the **Excellence Initiative** program ①

HIFUNMAT SUMMER SCHOOL, JULY 11-13, 2022



FUNCTIONAL AND HIERARCHICAL MATERIALS FOR ENERGY AND SUSTAINABLE DEVELOPMENT

combines a multidisciplinary scientific program focusing on current energy challenges while addressing physics, chemistry, physical chemistry, material science, and biology, with pedagogical team-building activities to foster networking and collaboration.

THE POGRAM CONSISTS OF

11 scientific courses

• Pedagogical team-building &

research funding activities

A cultural visit to Strasbourg city

A closing conference on 'Energy

association, open to the general

transition' by the négawatt

Poster sessions

• A dinner gala

center

public



Nicolas Leclerc Univ. Strasbourg - ICPEES, FR | Organic photovoltaics

Martijn Kemerink

Univ. Heidelberg - cam, DE | Hybrid materials for thermoelectricity

Martin Brinkmann

ICS - CNRS, FR | Organic Thermoelectricity

Maria Crespo Ribadeneyra

Imperial college London, ENG | Sustainable materials for energy storage | Synthesis and characterization of materials for batteries

Cristina Iojoiu

Univ. Grenoble - LePMI, FR | Electrolyte polymers for fuel cells

Marie Thérèse Giudici-Orticoni

Mediterranean Institute of Microbiology -CNRS, FR | Biomass and bioenergy

Natalie Banerji

Univ. Berna - FemtoMat, CH | Spectroscopy characterizations of organic electronic materials

Catherine Pinel

IRCE Lyon - iSTE group, FR | Catalytic materials for energy

Sufal Swaraj

Synchroton Soleil, FR | Synchrotron & microscopy characterization of energy nanomaterials

GENERAL INFORMATION

♥CollègeDoctoraleEuropeenStrasbourg 盟 11 July, 8.30 am - 13 July, 8.00 pm

Participation Fee & Registration deadlines

Unistra and UHA: Free, until 1 June 2022 Early bird : 100 €, until 20 May 2022 Normal: 150 €, until 1 June 2022

Information, Registration & contact

https://hifunmat.unistra.fr

Dr. Melodie Galerne | Project Manager melodie.galerne@unistra.fr



















