

### NEWS

International conference – Visible and Invisible Universities

The international conference Visible and Invisible Universities will be held on June 18–19, 2026, at Sofia University “St Kliment Ohridski” in Bulgaria. The

French MOFs COFs 2026 Conference

Inaugurated in 2018, the French MOFs COFs conference brings together researchers working on the chemistry of porous materials. The 2026 edition is organised by ILV and will be held on the campus of the

NAOS ECOBIOLOGY INTERNATIONAL PRIZE Edition 2026

The NAOS ecobiological approach is an integrative vision of health that extends far beyond the skin, and is part of a global, temporal approach.

Mercredis de la Science - La 5<sup>e</sup> Edition 2026 médiatisée: représentations, viol

Florian Leniaud  
Docteur en Civilisation Américaine et Membre Associé au Centre d'Histoire Culturelle des Sociétés Contemporaines

event invites interdisciplinary contributions examining how visibility and invisibility are constructed, negotiated, and contested within contemporary universities. Paper proposals are welcome until April 25, 2026.

Faculty of Science at UVSQ

Jeudis de la Chimie du Solide - Les ordres de charges et d'orbitales comme moteur de la supraconductivité dans les oxydes complexes

Julien Varignon  
Laboratoire CRISMAT, ENSICAEN, Normandie Université

International symposium "Women's financial empowerment in rural Africa" Sociological approaches  
Conference organised by the PRINTEMPS laboratory, the University of Moundou and the MSH Paris-Saclay.

Matriarchy, Gender and Power : Interdisciplinary Perspectives  
Coralie Raffenne, Cécile Coquet-Mokoko  
Routledge  
ISBN 9781041060390  
250 Pages  
A paraître le 30 janvier 2026

Interactions charges-vibrations-lumière : vers une maîtrise de la thermodynamique h  
Raouf Amara - laboratoire Kastler Brossel (CNRS, Sorbonne U, ENS)

Jeudis de la Science - Modèles de matching stochastique généraux et leurs paradoxes, ou comment augmenter l'offre peut entrainer dans certains cas une dégradation des performances globales  
Jean-Michel Fourneau (DAVID, UVSQ)

Introduction au Machine learning appliqué à la croissance de matériaux  
Sylvain LE TONQUESSE  
CR CNRS, équipe Cristallographie et physique de la matière  
Membre du COPIL du réseau CRISTECH  
Laboratoire CRISMAT, UMR6508  
6 Boulevard du Maréchal Juin  
F-14050 CAEN cedex 4 France

Multiscale analysis of epitaxially grown 2D materials using 4D-STEM  
Djordje Dosenovic (GEMaC)

Jeudis de la Science - Des complexes de molybdène pour la sauvegarde des abeilles: un exemple de serendipité en recherche  
Sébastien Floquet (Institut Lavoisier)

America and the world in the sixties : multidisciplinary

America and the world in the sixties. Multidisciplinary

The International Sepsis Lecture

Jeudis de la Science - Biomass for Application in

perspectives on american foreign relations during the Kennedy and Johnson administrations (1961-1969)

Appel à communications : colloque international organisé par Alexandra Boudet-Brugal (UVSQ, CHCSC) et Sandrine Ferré-Rode (UVSQ, CHCSC).

perspectives on american foreign relations during the Kennedy and Johnson administrations (1961-1969)

Colloque organisé par Sandrine Ferré-Rode (UVSQ, CHCSC) et Alexandra Boudet-Brugal (UVSQ, CHCSC), avec le soutien de la Graduate School Humanités Sciences du Patrimoine

Each month, the IHU SEPSIS - Comprehensive Sepsis Center invites a leading researcher to present their work on sepsis.

Adsorption and Catalysis  
Liliane Catone-Soares (Universidade Federal de Ouro Preto)

The Edinburgh History of the Transnational British Press in Non-Anglophone Countries, 1800–1914

Edited by Diana Cooper-Richet, Isabelle Richet, Jennifer Hayward, Michelle Prain-

The comic book 'A Passion for Physics', co-written by GEMaC researcher Marie-Amandine Pinault-Thaury, is now available in English!

The Société Française de Physique's

Visit of Professor Wonwoo Nam, ambassador CNRS Chimie 2025

ILV welcomes Professor Wonwoo Nam from Seoul University, who will be giving a seminar on 'Biomimetic

Workshop ACTIVATE : "Comparative Archival Ecologies: Mapping Alternative Audio-Visual Media Collections"

Premier workshop du projet européen ACTIVATE

Brice  
Edinburgh  
University Press  
584 pages  
Juillet 2025  
ISBN :  
9781399524360  
£150.00

comic book,  
published in  
2023 to mark its  
150th  
anniversary, is  
now available in  
English. The  
book was co-  
written by Marie-  
Amandine  
Pinault-Thaury  
(CNRS  
researcher at  
GEMaC),  
Isabelle  
Mirebeau (CNRS  
researcher at  
LLB) and Aurélie  
Bordenave  
(scientific  
cartoonist).

Metal-Oxygen  
Intermediates in  
Dioxygen  
Activation  
Chemistry'.

organisé par  
Oksana  
Sarkisova  
(Blinken OSA  
Archivum,  
Budapest) et  
François  
Vallotton  
(Université de  
Lausanne, SHC).