GEMaC

Groupe d'Étude de la Matière Condensée

SEMINARS AND COLLOQUIA

Last seminars

Séminaire

Mardis de la Science - IA et mathématiques

November 10, 2026

Jacques Patarin

Professeur de cryptographie au LMV dans l'équipe CRYPTO

Séminaire

Excitons as Probes of Correlated States and Magnetism in Engineered 2D Semiconductors: from quantum Hall polaritons to an optical quantum twisting microscope

October 20, 2026

Patrick Knüppel

Quantum Sensing Lab

University of Basel (Switzerland)

Séminaire

Développement de nouvelles sondes fluorescentes de l’ altération des peintures à l’huile
July 21, 2026

Nolwenn Tremodeux
Laboratoire de Photophysique et Photochimie Supramoléculaires et Macromoléculaires (PPSM) - ENS Paris Saclay

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Séminaire

Recyclable and Affordable Nanocomposite films for Water Purification
June 30, 2026

Dr. Hagar Mohamed
Solid State Physics Department, National Research Centre (NRC), Egypt

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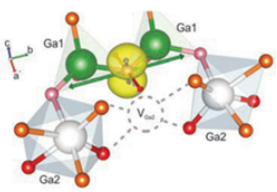
» To all the seminars

Colloquia and workshops



E-MRS Fall Meeting 2023 : Ultra-wide Bandgap Semiconductors Symposium
September 18, 2023 - September 21, 2023

Next E-MRS meeting will take place from 18 to 21 September 2023. La prochaine conférence d'automne d'E-MRS se tiendra du 19 au 22 septembre prochain à Varsovie (Pologne). GEMaC research engineer E. Chikoidze coorganizes the symposium "Ultra wide bandgap semiconductors for energy and electronics (UWBS2E)". Submission deadline is 5th June.



1st national workshop "Gallium owide ultra wide band gap material for energy electronics"
January 26, 2023

1st National workshop"Gallium Oxide ultra wide band gap material for energy electronics"
26 /01/2023
Délégation CNRS « Ile de France Ouest et Nord », Meudon



E-MRS Fall 2022 : Ultra-wide Bandgap Semiconductors Symposium

September 19, 2022 - September 22, 2022

The 2022 E-MRS Fall Meeting and Exhibit will be held from September 19 to 21 (exhibition) and September 19 to 22 (technical sessions), in Warsaw University of Technology. One of the 17 symposia is coorganized by E. Chikoidze, engineer at GEMaC Laboratory, and will focus on Ultra wide-band-gap semiconductors for energy and electronics. Call for proposals is open until June 6, 2022.

1st GDR-IRN Howdi meeting: proposals for contributions are now closed!

May 9, 2022 - May 13, 2022

The first meeting of the GDR-IRN HowDi, co-organised by GEMaC, will take place in Dourdan, from 9 to 13 May 2022. It will focus on two-dimensional materials and their assembly in heterostructures.



AMP 2017

June 9, 2017 - June 30, 2017

An interdisciplinary workshop Acousto-magneto-plasmonics meets quantum optics is organized within the framework of the French-Russian CNRS-RFBR PRC-CNRS collaborative research project 'Acousto-magneto-plasmonics.
