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FOREWORD

Crystallography occupies a central position and contributes to the development of several sectors and disciplines such as physics, materials science, chemistry, biochemistry, molecular biology and mineralogy. These disciplines are closely linked to industry, health, engineering and the environment, to education, training and the mastery of new technologies essential to the economic development of countries.

Crystallography can therefore play a unifying role that should inspire us to unite our efforts in order to respond effectively to the various emerging expectations and societal challenges. On the other hand, AI is transforming crystallography by enhancing structural analysis accuracy and enabling predictive material discovery, opening new frontiers in scientific research.

This event serves as a platform for discussion, bringing together PhD students, researchers and professionals to present their research findings, exchange ideas and collaborate on recent advancements in the field of crystallography.

CONFERENCE THEMES

N°1 Crystal growth and characterization.
N°2 X-Ray Powder diffraction and RIETVELD refinement.
N°3 Artificial intelligence in crystallography.

+Training workshop: RIETVELD refinement



IMPORTANT DATES

Deadline for abstracts submission	November 25 th , 2025
Notification of acceptance	December 20 th , 2025
Confirmation of participation	January 1 st , 2025
Conference date	January 26 th – 27 th , 2026

REGISTRATION FEES (without accommodation)

PHD students	4000 DA
Teachers/researchers	6000 DA



University of Echahid Hamma
Lakhdar-El Oued.
Exact sciences faculty.
LEVRES Laboratory



Call For Participation

1st National Conference on
Crystallography : Technological
Innovations and Artificial Intelligence
Applications



CryTech-AI'26

26-27 January 2026
University of El Oued

Honorary chairs:

Pr. Omar Ferhati

University Director

Pr. Abdelouahab Mansour

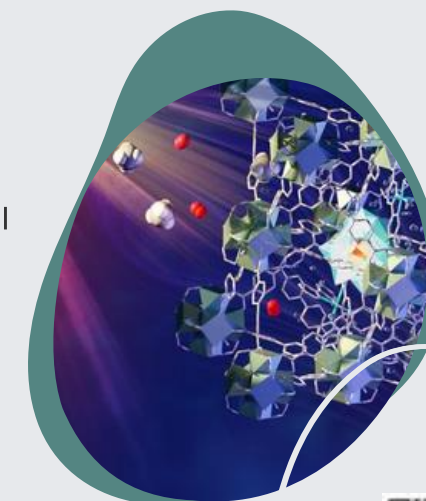
Dean of the faculty
of Exact Sciences.

General coordinator

Pr. Mahboub Mohammed Sadok LEVRES director.

General Chair

Pr. Soria Zeroual



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