



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



CrysTech-AI'26

26-27 January 2026

University of El Oued



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. 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 finding, exchange ideas and collaborate on recent advancements in the field of crystallography.