

Mexico City, April 25th, 2022

Erick Leonel Espinosa Villatoro

Materiales de Baja Dimensionalidad

Instituto de Investigación en Materiales UNAM

I am pleased to inform you that your contribution **"The influence of the crystalline phase in the electrochemical performance of NaFeO₂-based cathodes for lithium-ion batteries"** by *Erick Leonel Espinosa Villatoro, Nadia Oropeza Miranda, Daniel G. Araiza, Enrique Quiroga González, Heriberto Pfeiffer*, has been **accepted** in symposium **B3, Electrochemical Energy Storage and Generation: Batteries, Electrochemical Capacitors and Fuel Cells** at the XXX International Materials Research Congress, to be held in Cancun in August 14 - 19, 2022.

The presentation has been accepted in the **Poster** modality. Remember that in order to include your abstract in the congress program you must confirm your participation no later than May 22th by choosing the modality you will present your abstract(s); you can do this from your IMRC account.

Organizers of the Symposium

"Electrochemical Energy Storage and Generation: Batteries, Electrochemical Capacitors and Fuel Cells "

Javier Rodríguez Varela, Sundeep Mukherjee, Ivonne Alonso Lemus, Ana Ocampo Flores

