

## Up-to-Date Research on Energy Materials

Shadia Ikhmayies

E-mail: shadia\_ikhmayies@yahoo.com

Amman, Jordan

This session welcomes submissions that cover the most recent research results in all types of materials used in solar cells for energy conversion, energy and hydrogen storage, used as parts of fuel cells or lithium ion batteries, thermoelectrics, and all energy applications and energy systems and energy harvesters. Of course 0D, 1D, 2D, and 3D low-scale materials (nano, meso, and micro materials) are included in addition to porous, amorphous, and biomaterials materials.