

APL Energy Seminar

TUESDAY 06 JUNE 2023 - 10:00 - 13:00

 **ICN2 — ICMAB — IMB-CNM, UAB CAMPUS, BELLATERRA (BARCELONA)**



Prof. Mónica Lira-Cantú, *Catalan Institute of Nanoscience and Nanotechnology (ICN2), Barcelona (Spain), Editor in Chief, APL Energy.*

APL Energy: Bridging the gap between groundbreaking research and technological innovation

I will introduce you to a new journal from AIP Publishing: *APL Energy*, where I am Editor-in-Chief. I will present the scientific vision of the journal, introduce you to its main objectives and article types. *APL Energy* will feature research related to energy and the integration of different energy technologies. It covers different areas of energy research and applications, from materials for energy and energy sources, applications of energy generation, storage and harvesting, including renewable energy and sustainability. I will also introduce a new article type, the “*Proof of Concept and Prototypes*”, a brief description of an already demonstrated or intellectual property (IP) protected idea and its pathway to commercial viability. We welcome your submissions to the journal!



Dr. Shriyaa Mittal, *Journal Manager, AIP Publishing (USA).*

Increasing the visibility and impact of your research

Getting your research seen, read, and appreciated is becoming increasingly important. Getting published is only the first step in getting yourself and your research noticed. In this talk, I will share valuable tips and facts around publishing that researchers can use to increase the visibility and impact of their research and raise their profile internationally.

How to start writing your paper

Well-organized and clearly written papers are key to communication of scientific ideas. Readers should be excited by the title and abstract, drawn into the topic by the introduction, and appreciative of the wider significance after reading the discussion. There are many ways to approach writing and several different structures that can be used. In this talk, I will provide strategies to begin drafting your paper and discuss common mistakes to avoid.

10:00 Catalan Institute of Nanoscience and Nanotechnology (ICN2) - Hybrid Event

APL Energy: bridging the gap between groundbreaking research and technological innovation (15 min).

How to start writing your paper (15 min).

Link: https://icn2.zoom.us/webinar/register/WN_lx4ijwmSQqKLhdbfu85jCw



11:00 Materials Science Institute of Barcelona (ICMAB) - Hybrid Event

APL Energy: bridging the gap between groundbreaking research and technological innovation (15 min).

Increasing the visibility and impact of your research (15 min).

Link: https://us02web.zoom.us/webinar/register/WN_lyDfi_MDR3SLPzSJLX1usQ



12:00 Institute of Microelectronics of Barcelona (IMB-CNM) - In Person only

APL Energy: bridging the gap between groundbreaking research and technological innovation (15 min).

How to start writing your paper (15 min).