



TEC.NANO 2018 International Conference on Nanotechnology Monterrey, November 28-30, 2018

The International Conference on Nanotechnology “Tec.Nano 2018” is a scientific platform that seeks to provide an interaction environment between science, academia, education and industry covering a vast array of NANOTECHNOLOGICAL topics. This 3-day event to be held at the Monterrey campus of Tecnológico de Monterrey will include conferences, panels, poster sessions and a nanotechnological company fair with world-renown speakers and participants.



Conference Topics

Graphene, 2D-Crystals, Sensors, Large Area Electronics, Renewable Energy Materials, Materials for 3D Printing, Advanced Functional Coatings. Integrated Photonics, Quantum Optics, Nonlinear Optics, Plasmonics, Metamaterials, Advanced Optical Microscopy, and Integrated Optical Biosensors. Tribology, Nano-structured Surface Solid Films, Structural Characterization, Mechanical Characterization, Nano-Hardness, Plasma Processes, HiPIMS, PVD, CVD.

Important dates

Submission due: October 20, 2018

Submission Method

- Send Abstract to
<http://www.tecnano2018.com/event/registration/>

Plenary sessions

Prof. Jeff Stansbury (U. Colorado)
Prof. Joel Voldman (MIT)
Prof. Elvin Blanco (Houston Methodist)
Prof. Pierre Berini (U. Ottawa)
Prof. Kumar Wickramasinghe (U. California)

Publication:

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Five top papers can be recommended for Materials Today (IF:24)

