



Symposia

S1 2D quantum materials

Mario Amado, Camilla Coletti and Francisco D-Adame

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S2 Advanced Nanoscale Characterization of Materials and Processes

Ehrenfried Zschech, Eva Olsson and Wolfgang Jäger

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S3 Defects, doping and processing of semiconductor nanostructures

Katharina Lorenz, Joana Rodrigues and Emilio Nogales

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S7 Nanomaterials for sensors and flexible electronics

Andrea Chiappini and Belén Sotillo

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S10 Resistive switching: physics, devices and applications

Nikolai Sobolev and Dr. Carlos Rosàrio

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S13 NanoCarbon structured materials

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S8 Nanomaterials for sustainable energy generation, storage and conversion

Nathalie Herlin, Michel Trudeau and Jeong Min Baik

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S11 Scalable manufacturing processes for nanostructured materials

Doris Segets and Ruud van Ommen

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S9 Nanostructures for optical and electronic devices

Bruno Grandidier and Ana Urbieta

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S12 Advanced nanostructured materials for a green and healthy environment

José Manuel Torralba and Soo Young Kim

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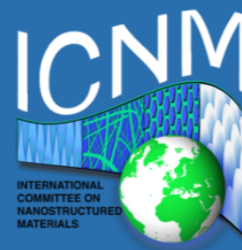


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