

2015 :: SUSTAINABLE INDUSTRIAL PROCESSING SUMMIT & EXHIBITION



Prof. E. AIFANTIS

AIFANTIS INTERNATIONAL SYMPOSIUM Multiscale Mechanics and Multiphysics of Solids Across Materials, Processes and Scales.

Generalized Continuum Mechanics; Gradient Elasticity; Gradient Viscoelasticity; Gradient Plasticity; Gradient Damage; Nanomechanics; Material Instabilities; Defects in Solids; Diffusion in Solids; Phase Transformations in Solids; Dislocation Patterning; Shear bands, Twins, Size Effects; Metals, Polymers, Ceramics; Soils, Rocks, Concrete; Novel Materials, Thin Films; Electronic, Magnetic, Thermoelectric, Photonic Materials; Cellular Materials, Metallic Glasses; Nanomaterials, Nanocomposites; High Density Energy Storage Materials; Biomaterials, Bio-inspired Materials; Material Fabrication / Forming Mechanics; Experimental Mechanics; Fracture Mechanics; Computational Mechanics; Stochastic Mechanics; Geomechanics; Biomechanics; Thermomechanics; Chemomechanics; Electromechanics; Magnetomechanics; Optomechanics; Discrete vs. Continuous Media Modeling; Fractal Media, Fractional Material Mechanics

Nobel Laureates Opening Event
Technological Metals
Entrepreneurship Helping Life

4 - 9 October 2015,
Cornelia Diamond
Antalya, Turkey



Dan SHECHTMAN
2011
Nobel Prize in Chemistry



Ei-ichi NEGISHI
2010
Nobel Prize in Chemistry

FLOGEN
STAR OUTREACH



Florian Kongoli
CEO & President
Flogen Technologies
Canada / USA



Stephane Bordas
Professor
Univ. of Luxembourg
Luxembourg



Yuri Estrin
Professor/Director
Monash Univ.
Australia

Check Website for
important dates

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