

2018 - SUSTAINABLE INDUSTRIAL PROCESSING SUMMIT & EXHIBITION

4 - 7 Nov. 2018, Rio Othon Palace, Rio De Janeiro, Brazil

MAMALIS INTERNATIONAL SYMPOSIUM

on Advanced Manufacturing of Advanced Materials & Structures



Prof. Athanasios G. Mamalis

- Mechanics (Structural plasticity, Low / High speed impact ...)
- Precision / Ultraprecision manufacturing ...
- Nanotechnology / Nanomaterials manufacturing
- Ferrous and non-ferrous (Metals, Ceramics, Superhard, ...)
- Powder production and processing technologies
- Biomechanics / Biomedical engineering
- Transport / Crashworthiness of Vehicles...

Complete Scope & Important Dates in the Website



Featuring 7 Nobel Laureates:



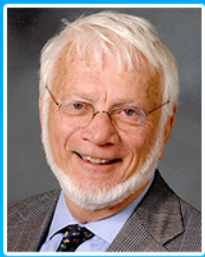
Dan Shechtman
2011 Nobel Prize Winner



Fraser Stoddart
2016 Nobel Prize Winner



Andre Geim
2010 Nobel Prize Winner



Thomas Steitz
2009 Nobel Prize Winner



Ada Yonath
2009 Nobel Prize Winner



Kurt Wüthrich
2002 Nobel Prize Winner



Ferid Murad
1998 Nobel Prize Winner

CHAIRS:



Florian Kongoli
FLOGEN, Canada



Bernard Raveau
U. of Caen, France



Pengwan Chen
Beijing Inst. Techn.



Nikoloz Chikhradze
G. Tsulukidze Mining GA



Clive Chirwa
PPA Group, UK

Special Address:

Donna J. Nelson
2016 President
American Chemical Soc.



Mostafa A. El-Sayed
Georgia Inst. Techn. USA



Mustafa Guden
Izmir Inst. Techn, TU



Kazuyuki Hokamoto
Pulsed Power So, Japan



Evangelos Hristoforou
National TU Athens



Emmanuel Kakaras
Mitsubishi Hitachi, Germany



Paata Kervilishvili
Georgian Technical U.



Antonios G. Kladas
NTUA, Greece



János Kundrák
U. Miskolc Hungary



Dimitris C. Lagoudas
Texas A&M U. USA



Manos Maragakis
U. of Nevada, USA



Mojtaba Moatamedi
U. Manchester, UK



Constantine Papaspyrides
NTUA, Greece



Tetiana Prikhna
supernat Materials Ukraine



Jeremy Ramsden
U. Buckingham, UK



Tatsuo Sawada
Keio U. Japan



James C. Seferis
Polymeric Composite Lab, USA



Andras Szalay
USA S-Metaltech 38 Ltd. Hungary



Demetrius Tsafaridis
CareGo, Canada

Summit Website: www.flogen.org/sips2018 **Contact:** Dr Florian Kongoli (fkongoli@flogen.org)
Phone: 1-514-344-8786 **Toll Free:** 1-877-2-FLOGEN (Within North America) **Fax:** 1-514-344-0361