

# 2018 - SUSTAINABLE INDUSTRIAL PROCESSING SUMMIT & EXHIBITION

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

## 3<sup>rd</sup> International Symposium on Sustainable Mathematics Applications

- Mathematics and its application in physics, chemistry, engineering, cosmology, superconductivity and biology
- Mathematics and new "Santilli iso-, geno-, hyper- and "isodual-numbers"
- "Hadronic Mechanics", an expanded quantum mechanics
- "Hadronic Chemistry", an expanded quantum chemistry
- Novel mathematical, physical and chemical advances for the achievement of clean coal combustion; New gaseous fuels with complete combustion

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

**FLOGEN**  
STAR OUTREACH



### Special Address:

**Donna J. Nelson**  
2016 President  
American Chemical Soc.

**Summit Website:** [www.flogen.org/sips2018](http://www.flogen.org/sips2018) **Contact:** Dr Florian Kongoli([fkongoli@flogen.org](mailto:fkongoli@flogen.org))  
**Phone:** 1 514 807-8542 **Toll Free:** 1 877 2-FLOGEN (Within North America) **Fax:** 1 514 344-0361