

2015 :: SUSTAINABLE INDUSTRIAL PROCESSING SUMMIT & EXHIBITION



VANYUKOV INTERNATIONAL SYMPOSIUM on Sustainable Non-ferrous Smelting: Principles, Technologies & Industrial Practice

Prof. A. Vanyukov

- Experimental techniques: existing and new developments
- Reaction kinetics, thermodynamics, minor element behavior
- Chemical & transport properties of slags, mattes, metals, fluxes
- Flash/Bath Sulfide and Laterite Smelting, Fluid-Solid Reactions
- Roasting, smelting, converting & refining processes & equipment
- Thermo and Physicochemical Properties
- Refractory materials, degradation, control and optimization
- Process modeling and simulation (computational fluid dynamic)

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
Flogen Tech. Inc.
Canada / USA



Pavel Kozlov
Chelyabinsk
Russia



Leonid Tsybulov
Gipronickel
Russia



Alexander Fedorov
Steel/Alloys
Russia



Viktor Shumskiy
VNIItsvetmet
Kazakhstan

Check Website for
important dates

Summit WebSite: www.flogen.org/sips2015 **Contact:** Dr Florian Kongoli(fkongoli@flogen.org)
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