BMPC 2013: Jubilee Congress Gala Presentation



The Indispensable Role of Mineral Processing Scientists and Engineers for a Sustainable World

During BMPC 2013 Jubilee Congress Gala Dinner Chateau Rubaiyat Authentic Ethnographic Complex, Saturday, 15 June 2013, 20:00 – 23:00

ABOUT THE PRESENTATION:

While the need for mineral and metals is at a high level, a wide spectrum of general population seems less and less aware of this fact and furthermore, negative perceptions exist for their related industries as useless and polluters.

While the work of scientists and engineers is determinant for developing a sustainable world, their role is less and less acknowledged in the society level and the number of students in science and engineering is falling drastically.

The presentation will tackle these two paradoxes with a sense of reality analysis but also with a sense of humor underlining the need to change this reality.

ABOUT THE PRESENTER:

Dr. Florian Kongoli [BSc (Honors), MSc, PhD / MTMS, MGDMB, MCIM, MSME, MAIST, MISIJ, MSigmaXi, MIFAC, MACS, MASM, MMRS, MACerS, MECS] is

 CEO of FLOGEN Technologies Inc., a high tech Canadian and American company on Mineral and Metal Extraction and Processing (www.flogen.com) and



Chairman of FLOGEN STARS OUTREACH, a non-profit international organization dedicated to giving STAR acknowledgement and power to scientists, technologists and engineers and their supporters who help them towards realizing the goal of a sustainable future (www.flogen.org).

Dr. Kongoli has about 20 years of experience spread in all continents in industrial projects with more than 47 well-known metallurgical and chemical companies. He has published / edited 21 books and about 90 scientific articles in the last 5 years and has delivered about 130 plenary, keynote and invited presentations in 20 countries around the world. He has served in many leadership positions in 20 national and international organizations and is Editorial/Scientific Board member of numerous professional journals around the world.