



SIPS 2023, in Honor of Nobel Laureate, Prof. M Stanley Whittingham

2023 SIPS

Covering Sustainability Pillars :

- Science, Technology & Industry
- Governance & Management
- Education & Civil Society

Prof. M Stanley Whittingham

Nov 27 - Dec 1, 2023, Hyatt's Dreams Playa Bonita, Panama

6th International Symposium on Sustainable Mathematics Applications

The Symposium is being held under the umbrella of SIPS 2023 covering the following topics:

- 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

Scan for Complete Scope & Important Deadlines



Featuring many Nobel Laureates:



Dan Shechtman
2011 - Chemistry



Stanley Whittingham
2019 - Chemistry



Joachim Frank
2017 - Chemistry



Barry Marshall
2005 - Medicine



Aaron Ciechanover
2004 - Chemistry



Avram Hershko
2004 - Chemistry



Kurt Wüthrich
2002 - Chemistry



Ferid Murad
1998 - Medicine
(Passed away on the
4th of Sept. 2023)



Rudy A. Marcus
1992 - Chemistry

Special Address:



Luis Echegoyen
2020 President
American Chemical
Society



Donna J. Nelson
2016 President
American Chemical
Society



Subra Suresh
President, Global
Learning Council
Switzerland
Former Director
NSF, USA



Nektarios Tavernarakis
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