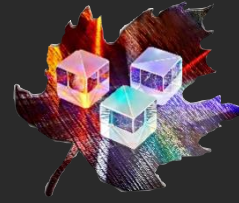
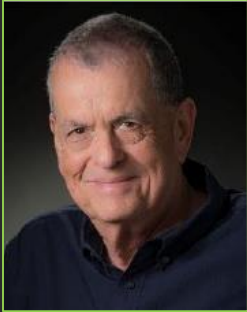


SARATOV FALL MEETING XXV



Plenary Speakers

27 SEPTEMBER – 1 OCTOBER, 2021, Saratov, Russia



THE REVOLUTION OF PERSONALIZED MEDICINE – ARE WE GOING TO CURE ALL DISEASES AND AT WHAT PRICE??

Aaron Ciechanover

Nobel Prize in 2004 for his work in ubiquitination

The Rappaport Family Technion Integrated Cancer Center (R-TICC), The Rappaport Faculty of Medicine and Research Institute Technion-Israel Institute of Technology, Haifa, Israel



LASER SPECTROSCOPY APPLIED TO THE ENVIRONMENTAL, ECOLOGICAL, AGRICULTURAL AND MEDICAL AREAS

Sune Svanberg

A member of the Academy of Sciences' Nobel Committee for Physics (1998-2006) (Chairman 2005)

Lund University, Sweden, and South China Normal University, China



FROM OCULAR BIOMETRY TO CELLULAR RESOLUTION- AND MULTIFUNCTIONAL OCT - 35 YEARS OF COHERENCE RANGING AND 30 YEARS OF COHERENCE IMAGING IN THE HUMAN EYE

Christoph Hitzenberger

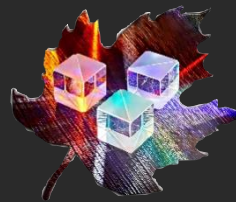
Fritz J. and Dolores H. Russ Prize of the National Academy of Engineering (2017)

Center for Medical Physics and Biomedical Engineering at the Medical University of Vienna, Austria

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FLUORESCENT METHODS IN THE STUDIES OF RETENTION AND PENETRATION OF NANOPARTICLES AND POLYMERS INTO THE BIOLOGICAL TISSUES

Vitaliy Khutoryanskiy

The McBain medal, Society of Chemical Industry and Royal Society of Chemistry (2012)
University of Reading, United Kingdom



LIVE BIOPHOTONIC ANALYSIS OF EARLY MAMMALIAN EMBRYONIC PROCESSES

Irina V. Larina

Baylor College of Medicine, Houston, USA

<https://sfmconference.org>