

# SiPM Radiation Workshop

## Quantifying Light for Nuclear, Space and Medical Instruments under Harsh Radiation Conditions

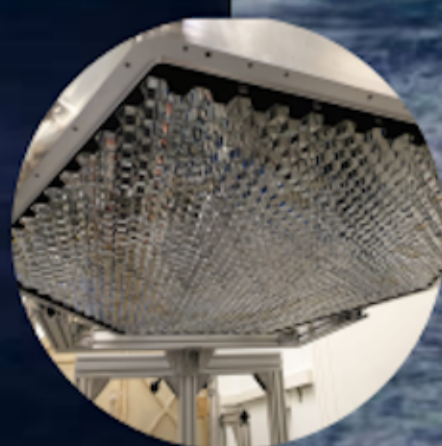
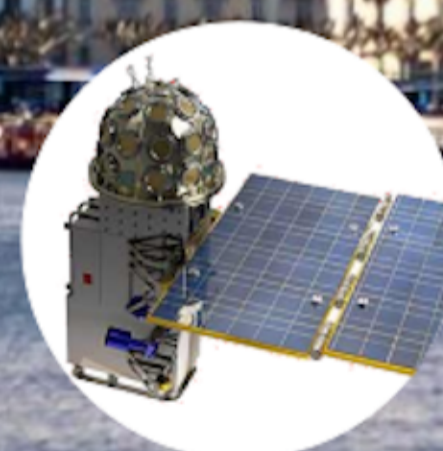
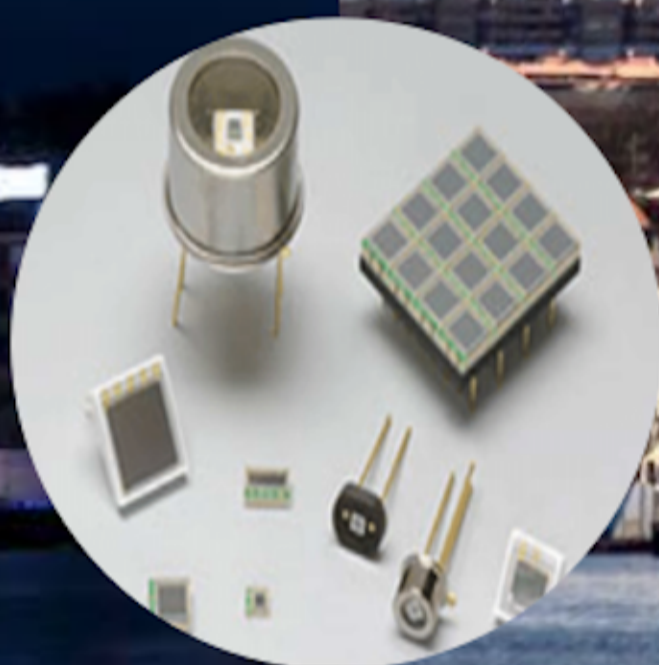
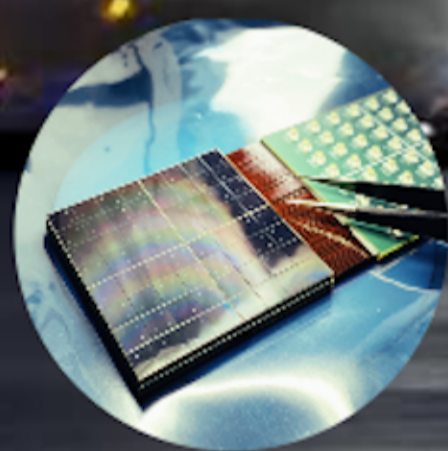
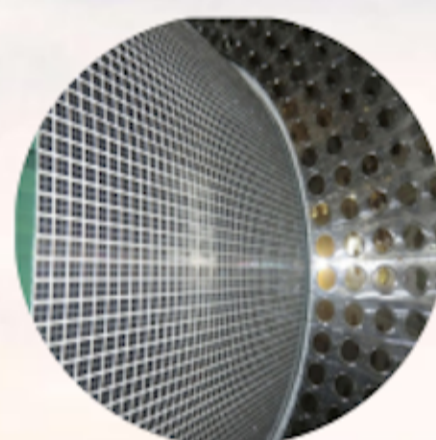
25 – 29 April 2022, University of Geneva

### Key Topics:

- Proton/Neutron Irradiation
- Long-term Performance
- Medical Applications
- Space Missions
- Nuclear & Particle Physics Instruments

### Invited Speakers:

Dr. M. Antonello  
Prof. E. Garutti  
Msc. R. Imazawa  
Dr. C. Kierans  
Dr. A. Lucero  
Msc. H. Mataka  
Prof. S. Mianowski  
Dr. G. A. de Nolfo  
MSc. C. V. V. Petro  
Prof. F. Suarez  
Prof. H. Takahashi  
Prof. S. Xiong  
Prof. M. Zeng  
Dr. D. Zhang



### LOC:

Dr. J. Hulsman  
Dr. N. Produit  
Dr. M. Kole  
Prof. X. Wu



**UNIVERSITÉ  
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For more information:

[indico.cern.ch/event/1093102/](https://indico.cern.ch/event/1093102/)  
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