



The Abdus Salam
**International Centre
for Theoretical Physics**



INTERNATIONAL COMMISSION FOR OPTICS
COMMISSION INTERNATIONALE d'OPTIQUE

OPTICA
Formerly OSA

SPIE.
CONNECTING MINDS.
ADVANCING LIGHT.



ICTP College on Optics: Theory and Applications of Lidar (smr3706) 16-19 May 2022

ICO-Optica-SPIE Best Contributed Talks:

- Roja Raman MEKALATHUR (Sathyabama Institute of Science and Technology, India):
"Assessment of the intense forest fire over a Southeastern Indian hill station: a Case study using ground based and satellite remote sensing data".
- Peter OSEI-WUSU ADUEMING (University of Cape Coast, Ghana):
"Laser-induced autofluorescence assisted by multivariate techniques discriminates a cataractous lens from healthy tissues of Sprague-Dawley rats".
- Nina Angelica ZAMBALE (University of the Philippines Diliman):
"Transverse shifts experienced by radio waves due to ionosphere".