



AFRICAN STRATEGY FOR FUNDAMENTAL AND APPLIED PHYSICS (ASFAP)

WORKSHOP ORGANIZED BY THE CONDENSED MATTER AND MATERIALS
PHYSICS WORKING GROUP

December 15th, 2021
3 pm - 6 pm (GMT+2)

FREE REGISTRATION: TO JOIN, CLICK ZOOM LINK BELOW

<https://us02web.zoom.us/meeting/register/tZ0kc-CtrzojG9zC50pCbeiCegnVvfrZh1hP>

Moderator: Prof Balla Diop Ngom

15:00 – 15:20 Introduction to ASFAP
Dr Ketevi Adikle Assamagan

15:20 – 15:40 Modalities for growing condensed matter physics, solid state physics and material science in Africa
Prof Nithaya Chetty

15:40 – 16:00 What should be next for Condensed Matter and Materials Physics in Africa?
Prof Malik Maaza

16:00 – 16:10 How to contribute to the Condensed Matter and Materials Physics Working Group
Dr Samuel Chigome

16:10 – 16:40 About the Letter of Intent (LOI) for the Working Group
Prof Sonia Haddad

16:40 – 17:50 Open discussion

17:50 – 18:00 Closing remarks
Prof David Dodoo-Arhin

SPEAKERS

Dr Ketevi Adikle Assamagan
Co-founder, African Strategy for Fundamental and Applied Physics (ASFAP)

Prof Nithaya Chetty
Dean, Faculty of Science
University of the Witwatersrand

Prof Malik Maaza
UNESCO-UNISA Africa Chair, Nanoscience and Nanotechnology

ORGANIZERS

Dr Samuel Chigome
President, African Materials Research Society (AMRS)

Prof Sonia Haddad
Head, Condensed Matter Physics Laboratory
University of Tunis EL Manar

Prof Balla Diop Ngom
Head, Quantum Photonics, Energy and Nanofabrication Laboratory
University Cheikh Anta Diop

Prof David Dodoo-Arhin
Head, Hybrid and Energy Materials Laboratory
University of Ghana

SPONSORS

