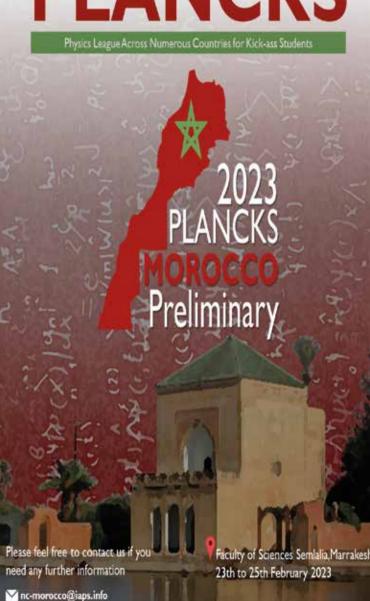








PLANCKS



SPEAKERS

Abdelilah Benyoussef received his "Doctorat d'état" degree from the Paris-Sud University in 1983. He is a permanent member of the Moroccan Hassan II Academy of Science and Technology, since 2006. He is National coordinator of the Competences Pole of Condensed Matter and Systems Modeling, He is also editor in chief of the Moroccan



Dr.Abdelilah Benvoussef Member of the Hassan II Academy of Science and Technology, Rabat, Morocco

Prf.Michael Kosch Chief Scientist & SRA Manager Agence South African National Space Agency (SANSA), Cape Town, South Africa

Michael Kosch is an experimental space scientist and professor with a background in electronic engineering. His primary research activity is in the high-altitude (above 80 km altitude) polar atmosphere and near-Earth space environment, mainly using high-power radar as well as bespoke night-vision optical systems. He studies the magnetosphere-ionosphere coupling (e.g. Joule heating, current flows and neutral winds), unusual auroral phenomena (e.g. super-fast auroral waves, black aurora)...

He graduated from Mohammed Bin Abdullah University in Fez, where he obtained a bachelor's degree in philosophy, and continued his postgraduate studies in France at the Sorbonne University in Paris. After his doctoral thesis on Galileo's manuscripts in physics (June 1989), he worked as a researcher for eight years (1996-2003) at the Max Planck Institute for the History of Science in Berlin, where he specialized in the history of Arab science...



Dr.Mohammed Abattouy Moroccan historian of science, former professor of history and philosophy of science at Mohamed V University in Rabat

physicist and Professor of Physics and Computer Science at Wilfrid Laurier University. She was the president of the Canadian Association of Physicists, the co-editor in chief of the Canadian Journal of Physics, and the **Director of the Laurier Centre for** Women in Science.

Shohini Ghose is a quantum



Dr.Shohini Ghose Quantum physicist professor at Wilfrid Laurier University, Canada



Dr. Frederik Van der Veken Theorecal accelerator Physicist at CERN. Switzerland



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Pr.Gabin Dimitri NGANTSO

Pr.Mohamed Chabab

Pr.Michael Kosch

AGENDA

15:00-16:00

Thur, Feb23th

Registration

Opening ceremony 16:00-17:00

17:00-17:15 Coffe Break

17:15-18:00 Guest lecture1

18:05-19:00 Guest lecture 2

Fri,Feb24th

Regestration for late arrivals 8:30-9:00

9:00-9:20 Competition rules

9:20-9:35 Coffee break

9:50-14:00 Plancks competition

14:00-16:00 Lunch break

16:00-17:15 Guest lecture3

Sat, Feb 25th

9:00-10:00 Guest lecture 4

10:00-10:20 Coffee break

10:20-11:35 Guest lecture 5

11:35-12:00 Exam review

12:00-12:40 Closing ceremony

13:00-14:00 Lunch

14:00 Departure



ORGANISATION COMMITTEE

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