

Tales from STEM: meet Prof. Mairi Sakellariadou



10th November - 12:00-1:00 pm

SALC 10, across from lifts 5th floor Sherfield building

**Join us for an informal discussion over lunch about
research across disciplines and careers in STEM!**

Professor Mairi Sakellariadou is a theoretical physicist whose career reflects scientific excellence and international collaboration. After studying mathematics in Athens and astrophysics at Cambridge, she earned her PhD in Physics from Tufts University (USA) and held research positions at CERN, the Université de Genève, and the Université Pierre et Marie Curie (now Sorbonne University). Now Professor of Theoretical Physics at King's College London, her work spans cosmology, particle physics, gravitation, and gravitational waves, focusing on the early universe and testing fundamental theories such as string/M-theory and quantum gravity. As Editor-in-Chief of General Relativity and Gravitation and President of the European Physical Society, she exemplifies research leadership and a strong commitment to scientific community and equity.

Register here for the pizza lunch & chat:

