

The **UCT-CERN research centre** invites you to **SMASHING DISCOVERIES!**

A journey to the origin of matter and the universe



A public lecture on particle physics at the Large Hadron Collider to celebrate the re-launch of the **UCT-CERN research centre**

Our speaker -

Dr. Andreas Hoecker, spokesperson of the **ATLAS experiment at CERN**

Andreas Hoecker's research in elementary particle physics covers collider physics experiments at CERN and Stanford, USA. He studied physics at Bonn, Germany and earned his PhD at Orsay, France. Since 2005, he is a Research Physicist at CERN and a member of the ATLAS experiment. He was elected ATLAS Spokesperson for the period of early 2021 to 2025.

The lecture will be followed with a **Meet & Greet poster session** with the postgraduate student researchers of the centre including light refreshments.



24th Nov. 2023, 1730h for 18h

New Lecture Theatre (NLT)

UCT Upper Campus

RSVP with QR code, link, or email UCT-CERN@uct.ac.za by 20th Nov.

Click to RSVP

qrco.de/beVQ1s



SCAN ME