Session Program

26–29 Oct 2026



UNISA-Brazil Symposium

Session 1

Wednesday 28 October

08:30

Session 1

Session | **Location:** Thamsanqa Kambule Auditorium, UNISA, Science Campus, Johannesburg | **Convener:** Henok Gebretinsae

08:30–09:10

[PLENARY TOPIC] Watching Efimov trimers form across the critical dimension: digital quantum simulation of few-boson unitarity

Speaker
Gastão Krein

09:10–09:30 **Thermal Responses of shifted Newing Function to Topological Defects**

Speaker
Uduakobong Okorie

09:30–09:50 **$FASnI_2Br$ as a solid-state materials platform for photovoltaic applications**

Speaker
Duke Oeba

09:50