



African Nuclear Physics Conference (ANPC) 29 November 2023 - 3 December 2023 Announcement and Call for Abstracts

iThemba LABS will be hosting the third **African Nuclear Physics Conference (ANPC)**, which is scheduled to be held from **Wednesday 29 November 2023 - Sunday 3 December 2023** in the **Kruger National Park area of South Africa**. The conference will be hosted in a **hybrid** format and delegates will be requested to indicate how they plan to attend upon abstract submission and registration.

As is tradition, ANPC 2023 will take the approach of combining a topical nuclear physics conference with a workshop on select open questions in nuclear physics.

The main topics of the ANPC 2023 are:

- Nuclear Astrophysics
- Nuclear Structure, Reactions and Dynamics
- Neutron Physics
- Applied Nuclear Physics
- New Facilities and Instrumentation

The topic for the workshop is:

- Opportunities for Knockout Reaction Studies

Abstract submission is now open and the **important dates** to remember are:

Registration opens	Monday 3 July 2023
Abstract submission opens	Friday 2 June 2023
Abstract submission deadline	Friday 25 August 2023
Notification of acceptance of abstracts	Friday 8 September 2023
Early-bird registration closes	Friday 13 October 2023
Normal registration closes	Friday 17 November 2023

The details regarding **registration fees** are as follows:

Early-bird in-person delegates	R8 000.00
Normal in-person delegates	R8 500.00
Student in-person delegates	R3 500.00
Remote delegates	R2 500.00
Accompanying persons	R3 500.00

Information regarding the venue, travel advice and further details will be updated on the [ANPC 2023 website](#) and provided via general announcements shortly.

We look forward to seeing you there!

Local Organising Committee:

Rudolph Nchodu (chair)	Tanya Hutton	Obed Shirinda
Lindsay Donaldson (co-chair)	Pete Jones	Iyabo Usman
Gillian Arendse	Peane Maleka	JJ van Zyl
Wiggert Brümmer	Paulus Masiteng	
Jacobus Diener	Retief Neveling	

E: anpc2023@tlabs.ac.za
W: <https://indico.tlabs.ac.za/event/119/>



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