



3rd African Synchrotron Light Source Conference AfLS3 : towards a brighter future



Kigali-Rwanda 15th-20th November 2021



Current Supporters



ICTP—East African Institute
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International Atomic Energy Agency

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3rd African Synchrotron Light Source Conference AfLS3 : towards a brighter future



Conference Website



Kigali-Rwanda 15-20 November 2021



15-20 November 2021

Hosted by East African Institute for Fundamental Research

Africa/Kigali timezone

AfLS3 - Towards a brighter future

Overview

Conference Venue,
Accommodation and Visa
Information

AfLS3 Topics

Timetable with the main
conference themes

AfLS3 Programme
Overview

Registration

*** Note : The time zone of the web page is controlled by you as an Indico Setting (top right)

*** Note : The times will therefore be shifted if you are not set to Africa / Kigali

The Third African Synchrotron Light Source Conference (AfLS3) : towards a brighter future

The AfLS3 was to be held in Kigali, Rwanda, from 16th - 21st November 2020.

This date is provisionally postponed to 15th - 20th November 2021.

We will review the COVID-19 situation and update accordingly in due course.

The 2020 event will now be a virtual Workshop

The The African Synchrotron Light Source Virtual Workshop (AfLS2020)



3rd African Synchrotron Light Source Conference AfLS3 : towards a brighter future



Conference Website

Not secure | events.saip.org.za/conferenceDienlawa2confid-170

Cal export More

Local Organising Committee - AfLS3

Africa/Kigali

English

Login

1. Prosper Ngabonziza (Chair), MPI, Rwanda,
2. Omololu Akin-Ojo (host), ICTP-EAIFR, Rwanda,
3. Nelson Ijumba, Univ. Rwanda,
4. Manasse Mbonye, Rwanda academy of sciences,
5. Schadrack Nsengiyumva, Univ. Rhodes, SA & Rwanda,
6. Marie Chantal Cyulinyana, Univ. Rwanda,
7. Deo Jaganyi, Univ. Rwanda,
8. Evariste Minani, Univ. Rwanda.

International Organising Committee - AfLS3

1. Simon Connell (Chair), Univ. Johannesburg, SA
2. Prosper Ngabonziza (Vice Chair), MPI, Rwanda
3. Dean Barrett, LNLS, Brazil
4. Thierry d'Almeida, CEA, France
5. Bradai Djamel, USTHB, Algeria
6. Tabbetha Amanda Dobbins, Rowan Univ., USA
7. Bjorn Von der Heyden, Univ. Stellenbosch, SA
8. Nkem Khumbah, Univ. Michigan, USA
9. Diouma Kobor, Univ. Ziguinchor, Senegal
10. Brian Masara, SAIP, Zimbabwe
11. Edward Mitchell, ESRF, France
12. Mashikoane Wilson Mogodi, ESRF, SA
13. Sekazi Mtingwa, TriSEED Consultants, USA
14. Lawrence Norris, AfPS, USA
15. Schadrack Nsengiyumva, Univ. Rhodes, SA
16. Tshepo Ntsoane, Necsa, SA
17. Philip Oladijo, BIUST, Botswana
18. Ahmadou Wague, AOPS, Senegal



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What to Expect During AfLS3

- Review the light source based science and further progress the vision of an African Synchrotron Light Source.
- AfLS3 conference will cover topics that include Medical Sciences, Heritage Sciences, Geosciences, Environmental sciences, Energy Sciences, Nano Sciences, Materials Sciences, Mineral Sciences, Accelerator and Detector Sciences, Competitive Industry, Capacity Building and Infrastructures.
- There will also be sessions on the strategy and vision for an African Synchrotron light source.
- Presentation of the first detailed **Conceptual Design Report (CDR)** of the African Synchrotron Light Source



3rd African Synchrotron Light Source Conference AfLS3 : towards a brighter future



After Conference: Excursion and Visit Rwanda



<https://rcb.rw/>





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After Conference: Excursion and Visit Rwanda

Looking forward to seeing you all at AfLS3, in Kigali-Rwanda, Nov./2021



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