

ASFAP—Meeting with conveners

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Outline

- Contributions for ACP2021 conference proceedings
- LOI received so far & Active surveys
- Upcoming WG events
- Revised timeline

ACP2021 Proceedings

- Requested contribution: **6 (4) pages for plenary (contributed) talks**
- Format: see here <https://www.overleaf.com/project/624da1c6c43d624a505f2819>
- Submission deadline: **April 27**
- Contributions will be reviewed
- All accepted contributions to be submitted to **arXiv** in the relevant category
 - Each contribution to receive its **own DOI**
 - See the summary report on ACP2021 <https://arxiv.org/abs/2204.01882>

ASFAP contributions for ACP2021 conference proceedings

- **Expect and encourage contributions from**
 - ASFAP talk on March 7 by **Farida**
 - 3 ASFAP WG summary talks on March 11 by **Mounia**, **Sonia** and **Maria**
 - Specific talks on Women in Physics (**Mirjana**), Young Physicists (**Benard**), Physics Education (**Sam**)
 - The Physics talks: Accelerators (**Joele**), Atomic & Molecular (**Obinna**), Biophysics (**Tjaart**), Energy Applications (**Diouma**), Light Sources (**Gihan**), Nuclear Physics (**Iyabo**), Particle Physics (**Mohamed Chabab**), Condensed Matter & Materials (**Samuel**), Astrophysics & Cosmology (**Lerothodi**), Fluid & Plasma (**Daniel**), Closing the epistemic gap (**Jamal**), Physics Research Strategies from African Development (**Oumar**), Physics for sustainable development in Africa (**Arame**)
- **Request contributions on other plenary talks not given by ASFAP conveners**
 - Optics & Photonics, Laser Research in Africa (Andrew Forbes), Medical Physics (Holger Wirtz), ML & AI (Michael Phiri), Physics of the Earth (Adelkrim Aoudia),

ASFAP contributions for ACP2021 conference proceedings

- Purpose of ASFAP contributions to the proceedings
 - **Collection of ASFAP contributions -> major milestones on ASFAP since activity started**
 - **Short interim report on ASFAP -> important to summarize concretely all the work done on ASFAP since November 2020**
 - **Please make an effort to submit your proceedings contribution timely**
- What may be included in the proceeding contributions
 - Survey data
 - Materials presented in the ASFAP-related talks

Active surveys

- **4 ASFAP related surveys**
 - Young Physicists Forum
 - Condensed Matter & Materials Physics
 - Computing
 - Light Sources & Applications
- **All these surveys received major boosts in participation during ACP2021**
- **Keep surveys open, running, and encourage more participants**
- **Presentations on the each survey at subsequent meetings**
- **Please include surveys results in your ACP2021 proceeding contributions, event if it increases the number of pages**

LOI received so far

- Before ACP2021, 32 LOI
- Number jumped to 68 with ACP2021
- <https://indico.cern.ch/event/1061921/>
- **Conveners**
 - Look at LOI to identify which ones are relevant to your WG
 - Reach out to LOI contributors and ask for a short presentation at your meetings
 - Begin to think about which major topics are being expressed in the LOI
 - Look at your previous conferences, workshops, meetings, panel discussions and identify the topics coming from those too
 - Begin to draw up a list of the white paper topics in WG. Start organizing your WG on white paper study groups
 - **We would like to see dedicated meetings to discuss the LOI received**

Upcoming ASFAP WG events

- **ASFAP Particle Physics Day – PhD and post-doc day**
 - Planned for May 27
 - <https://indico.cern.ch/event/1126310/>
- **ASFAP Instrumentation & Detectors**
 - 2nd event to discuss LOI planned for June 9
- **Light Sources planned workshop**
 - July - September
- **WG to resume activities according to the timeline**
 - See the talk by Farida
- **Next major milestone: ACP2022 in 2023**
 - **Most likely will be in August 2023**
 - **Hybrid event**