**Report for abstract review of SAIP 2025**

Abstract number by division

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | Abstracts | Reviewed | Poster | Oral |
|  |  |  |  |  |
| **Track A - Physics of Condensed Matter and Materials** | 177 | 2 | 89 | 88 |
| **Track B - Nuclear, Particle and Radiation Physics** | 81 | 81 | 16 | 65 |
| **Track C - Photonics** | 58 | 58 | 14 | 44 |
| **Track D1 - Astrophysics** | 40 | 40 | 7 | 33 |
| **Track D2 - Space Science** | 19 | 19 | 1 | 18 |
| **Track E - Physics for Development, Education and Outreach** | 30 | 30 | 6 | 24 |
| **Track F - Applied Physics** | 75 | 74 | 33 | 41 |
| **Track G - Theoretical and Computational Physics** | 39 | 39 | 10 | 29 |
|  |  |  |  |  |
| withdrawn | 8 |  |  |  |
| SUM | 519 | 343 | 87 | 254 |
| **total** | 511 |  | 176 | 342 |

All divisions have reviewed in accordance with the deadline. As of today (9/May 25) TRACK A (condensed matter) has not started reviewing. Koos Terblans indicated that they would now start and (hope to) complete by Wednesday 14th May.

Division heads have submitted abstracts to be shifted to other divisions, and they have also been reviewed (except Track A). Tebogo must pls confirm the track-change issue, as now abstracts have been accepted for tracks they were not submitted for. The Authors must be informed of these changes.

A list of these is:

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| # |  |  | ACCEPTED | SUBMITTED |  |
| 499 |  | **Accepted** | No track | Track D2 - Space Science |  |
| 386 |  | **Accepted** | No track | Track G - Theoretical and Computational Physics |  |
| 28 |  | **Accepted** | Track A - Physics of Condensed Matter and Materials | Track G - Theoretical and Computational Physics |  |
| 299 |  | **Accepted** | Track A - Physics of Condensed Matter and Materials | Track G - Theoretical and Computational Physics | Top of Form |
| 168 |  | **Accepted** | Track C - Photonics | Track F - Applied Physics |  |
| 182 |  | **Accepted** | Track C - Photonics | Track F - Applied Physics |  |
| 422 |  | **Accepted** | Track C - Photonics | Track F - Applied Physics |  |
| 92 |  | **Accepted** | Track C - Photonics | Track G - Theoretical and Computational Physics |  |
| 519 |  | **Accepted** | Track D2 - Space Science | Track G - Theoretical and Computational Physics |  |
| 358 |  | **Accepted** | Track E - Physics for Development, Education and Outreach | Track F - Applied Physics |  |
| 442 |  | **Accepted** | Track E - Physics for Development, Education and Outreach | Track F - Applied Physics |  |
| 417 |  | **Accepted** | Track G - Theoretical and Computational Physics | Track D1 - Astrophysics | Bottom of Form |

**Confirmation Email**

Although I have not tracked every email, this seems to have been working well in general. Suggest that once review process is complete, SAIP sends out email to check that everyone has received confirmation.

**Timetabling**

This can now proceed. The oral numbers indicate parallel sessions for Condensed matter and Nuclear, with industry day on Thursday in Track E for the morning session.