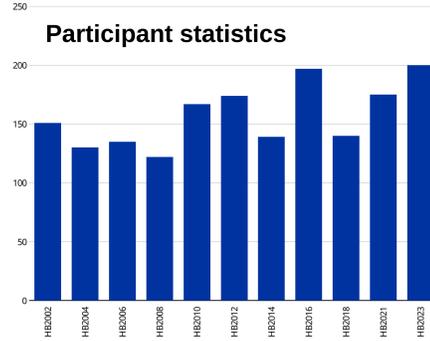


HB2023 in numbers

- Took place at CERN in October 2023
- About **200 participants**
- Five session categories (working groups)
- In total, **173 contributions**:
 - 67 invited talks
 - 41 contributed talks
 - 65 posters (11 presented as 4 min flash talks)
- About **80%** submitted proceedings



Editorial Office

- Four novice editors from CERN together with three experienced JACoW editors (two of the latter present on site during the workshop)
- Prior training of one CERN HB23 editor at IPAC23 was key for getting a better understanding of the editing process
- In total, nine consecutive days of editing before and during the workshop
- Most of the papers were edited at least once before the start of the workshop
- Pre-press release after 2.5 weeks
- **One of the last events, which still used SPMS**



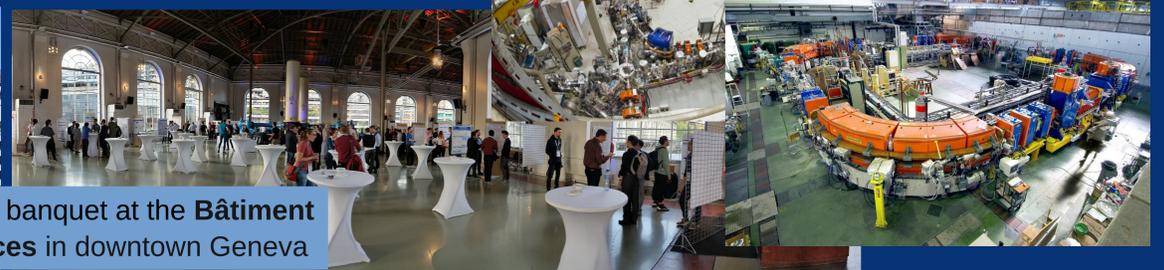
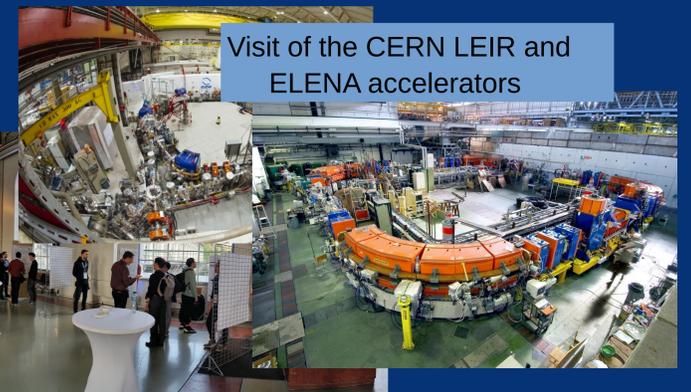
68th ICFA Advanced Beam Dynamics Workshop on High-Intensity and High-Brightness Hadron Beams
 CERN, European Organization for Nuclear Research
 Geneva, Switzerland
 9-13 October 2023

Chair : E. Metral
 Co-Chair : S. Gilardoni
 Assistants : M. Alegria, S. Martakis, A. Valenza

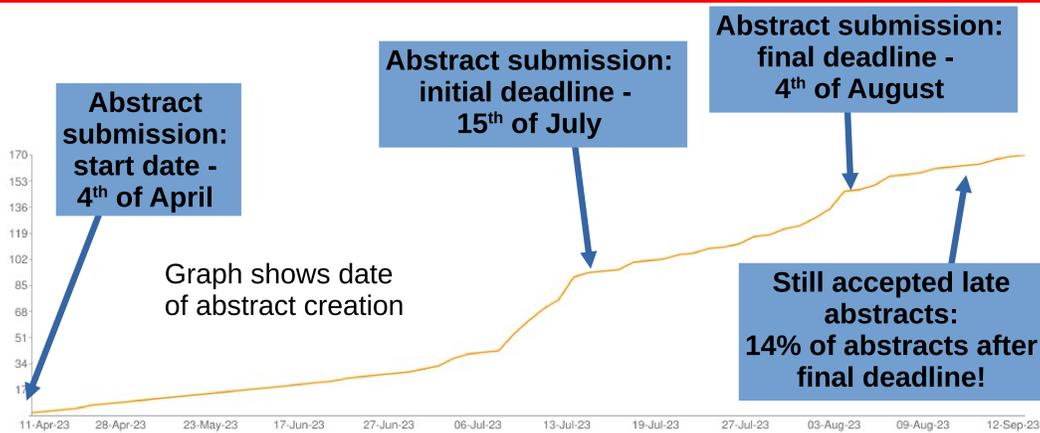
IOE, LOC and EB : <https://indico.cern.ch/e/HB2023>

Working Groups:
 Beam Dynamics in Rings
 Beam Dynamics in Linacs
 Accelerator Systems
 Operations and Commissioning
 Beam Instrumentation and Intercepting Devices

Deadlines:
 Abstract submission: 15 July 2023
 Registration: 15 September 2023
 Paper submission: 1 October 2023

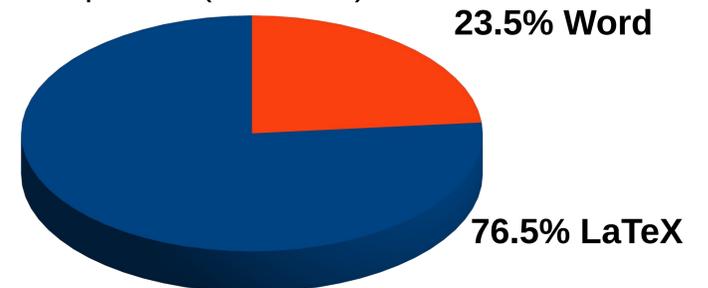


Abstract submission



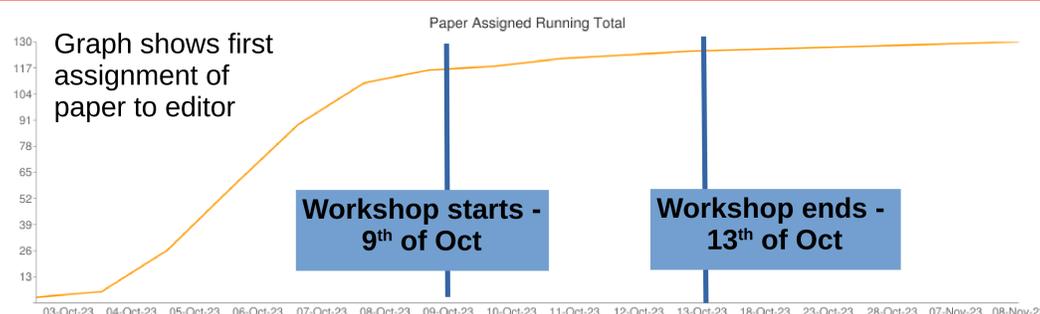
Proceedings typesetting

Not unexpected (Overleaf!)



Similar to HB21

Paper processing



Error log - Top 3

- Reference or Reference formatting incorrect (**96% of all papers**)
- Reference formatting: DOI added or corrected (**57% of all papers**)
- Incorrect Title, Authors, Affiliation formatting (**32% of all papers**)

Reworking references accounted for a good fraction of the editing process.

Summary

- HB23 successfully took place in October 2023 with record participation
- Knowledge transfer to HB23 editor at IPAC23 (5 months before HB) was essential for estimating the workload and for organizing the HB editorial team
- The presence of expert JACoW editors at HB greatly facilitated the editing of O(130) papers within one week

