

16th Topical Seminar on Innovative Particle and Radiation Detectors 25 - 29 September 2023 Siena, Italy



Società Italiana di Fisica
Bologna - Italia

FLN 29 Sep 2023



Thanks to:

- The Magnifico Rettore of the Univ. of Siena, Roberto Di Pietra, for the hospitality
- Prof. P.S. Marrocchesi, Head of the DSFTA (DPSEE)
- Presidio San Francesco staff (Maria Luisa Valacchi)
- UniEventi (Giuliana, Elisa, **Serena**), UniSiena (Leonardo)
- Catering staff (lunches & coffees & teas)
- **Orto de' Pecci**: dinner
- (again) our sponsors: **INFN-Bo**, **Univ. of Siena**, DIFA Univ. of Bologna, SIF, ASI, **CAEN**
- Participants/speakers/poster_presenters/chairpersons/young_volunteers handing microphones/participating industries

39 years since the 1st edition of the San Miniato Topical Seminars

Diversity, richness and complexity of a community

Some diversity at IPRD23

Chairpersons

MaleBo	4
MaleUS	3
MaleOthers	7
FemaleBo	0
FemaleOthers	4

Some compensation

Session secretaries (μphones)

MaleBo	4
MaleUS	0
MaleOthers	5
FemaleBo	3
FemaleOthers	6

The Mann-Kendall trend test could not be performed yesterday after (due to) the social dinner n.o. of participants, talks, posters is ~stable; **location**



Last technical details

- Presentations: the plan is to post on the conference Web site the files in pdf done
- Proceedings: instructions will be posted at <https://web.bo.infn.it/sminiato/siena23.html> within a few days to be done
- Deadline for proceedings: 24 November 2023 (\approx 14 years after the LHC start-up)
- Negotiations (if any) with perrotta@bo.infn.it
- For receipts/certificates_of_attendance please contact UniEventi unieventi@unisi.it

Among many other novel techniques, we learned about the interaction between instrumentation and folklore, i.e.

FLASH effect



- If you come to Siena to see the Palio, you will enjoy 4 days with the big Medieval parade, musicians, flags, the entrance of the horses, the legendary “mossa”, the rivalries, a
- And then t
lasts for 1:
- The **FLASH**
the world!



Thanks to **Violante Beatrix von Bayern, 1729**, who fixed the rules

Last

- Farewell to the next time/edition, perhaps in 1(2) years from now (October 2024(5))
- the end ..., but in the meantime...
- ... there will be at least another pair of Palios [with other winners] on the horizon of (particle) physics ... as the winner was

