

# Farewell from Strasbourg and



## ■ Proceeding

- JINST Proceedings <https://jinst.sissa.it>
- Deadline February 7<sup>th</sup>, 2025



# What we promised In 2022 at Sante Fé

Pixel det experience in  
ALICE, CMS, STAR, ...  
spin-off applications  
Pioneers of MAPS

Team of 10 scientists on board  
+ University Congress team



## PIXEL 2024 welcomes you in Strasbourg



The science is on you...  
... the food and sightseeing is on us!



Dates & venue to be decided in 2023

# It has been an intense week

	Monday 18/11	Tuesday 19/11	Wednesday 20/11	Thursday 21/11	Friday 22/11
8:30-9:00	Registration	HEP experiments 2/3	Sensing materials& Radiation tolerance 1/2	HEP experiments 3/3	System integration 1/2
9:00-9:30		Electronics			
9:30-10:00	Welcome				
10:00-10:30	Coffe	Coffe	Coffe	Coffe	Coffe
10:30-11:00	HEP experiments 1/3	Medicam imaging applications	Sensing materials& Radiation tolerance 2/2	Timing with pixels 2/2	System integration 2/2
11:00-11:30					
11:30-12:00					Farewell + Announcement
12:00-12:30	Lunch at restaurant 32	Lunch at restaurant 32 + lunch box for poster install.	Lunch at restaurant 32	Poster introduction	Lunch box distribution (if registered)
12:30-13:00				Buffet in Winter garden	
13:00-13:30				Poster session (Winter garden)	
13:30-14:00					
14:00-14:30	Astrophysics applications	Timing with pixels 1/2	Excursion (3 options in city center registration needed)	Coffe	
14:30-15:00					
15:00-15:30					
15:30-16:00	Coffee	Coffe			
16:00-16:30	Photon science applications	Monolithic sensors 1/2		Monolithic sensors 2/2	
16:30-17:00					
17:00-17:30					
17:30-18:00					
18:00-18:30	Welcome cocktail in Winter garden (ends at 19h45 sharp)				
18:30-19:00					
19:00-19:30		Diner at Brasserie Grand Tigre (registration needed)		Conference dinner at Restaurant La Bourse (registration needed)	
19:30-20:00					
20:00-20:30					
20:30-21:00					
21:00-21:30					
21:30-22:00					



# It has really been intense



# BIG THANKS to the committees



## ■ International advisors

- Shiva Abbaszadeh, University of California, Santa Cruz
- Jerome Baudot \*, IPHC, Strasbourg
- Gabriella Carini, BNL, Upton
- Bart Dierickx \*, Caeleste, Mechelen
- Lars Furenlid, University of Arizona, Tucson
- Claudia Gemme \*, INFN, Genoa
- Takaki Hatsui \*, RIKEN, Sayo
- Harris Kagan, Ohio State University, Columbus
- Hans-Günther Moser, MPI, Munich,
- Leonardo Rossi \*, INFN Genoa and Harvard University
- Walter Snoeys \*, CERN, Geneva
- Yoshinobu Unno, KEK, Tsukuba
- Norbert Wermes \*, University of Bonn

\* attending Strasbourg workshop

## ■ Local (Orange badge lanyard)

### IPHC team

- Nicolas Arbor
- Jeremy Andrea
- Auguste Besson
- Jerome Baudot (chair)
- Claude Colledani
- Eric Chabert
- Ziad El Bitar
- Christian Finck
- Christine Hu-Guo
- Maciek Kachel
- Frédéric Morel
- Serhyi Senyukov
- Marie Vanstalle

### Strasbourg University congress team

- Caroline Jaclot
- Sébastien Yau
- Fanny Roubineau

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Thank you for YOUR contributions,  
and stay tuned for 2026...