



# BOOST 2024 - 16th International Workshop on Boosted Object Phenomenology, Reconstruction, Measurements, and Searches at Colliders

## lunedì 29 luglio 2024

**Invited contributions: Introductory talks - Palazzo Ducale (11:05 - 12:35)**

time	[id] title	presenter
11:05	[28] Experimental introduction	PORTILLO QUINTERO, Dilia Maria
11:50	[29] Theory introduction	ZANDERIGHI, Giulia

# martedì 30 luglio 2024

## Invited contributions: Future Colliders - Palazzo Ducale (14:00 - 14:40)

time	[id]	title	presenter
14:00	[86]	Jets at Future Colliders	SELVAGGI, Michele

# mercoledì 31 luglio 2024

## Invited contributions: Machine Learning - Palazzo Ducale (14:00 - 14:40)

time	[id]	title	presenter
14:00	[85]	What can kernel methods offer to HEP?	ROSASCO, Lorenzo

## venerdì 2 agosto 2024

### Invited contributions: Summary Talk - Palazzo Ducale (10:00 - 11:00)

time	[id] title	presenter
10:00	[26] Theory summary	VAN BEEKVELD, Melissa

### Invited contributions: Summary talk - Palazzo Ducale (11:20 - 12:20)

time	[id] title	presenter
11:20	[27] Experimental summary	ROLOFF, Jennifer