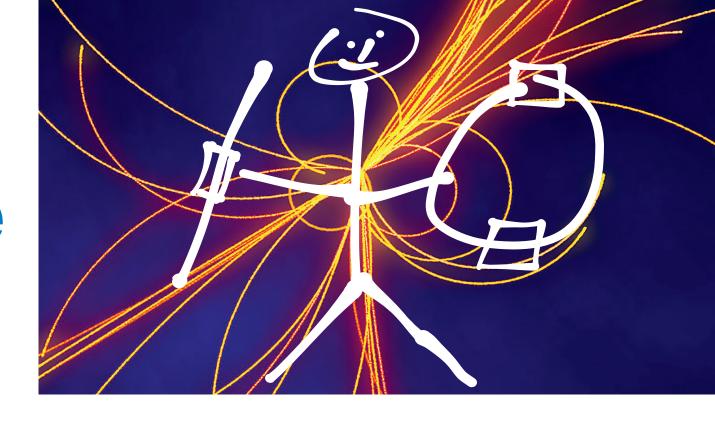
Welcome to the FH Future Collider Day!



Organizers: F.Gaede, C.Grojean, T.Humair, A. Lindner, B.List, J.List, T. Madlener, F.Meloni, C. Schwanenberger







FH Future Collider Day

Overview

- Invitation to everybody in FH and UHH to look into the topic of Future Colliders
- Lot's of discussion
 - in the sessions => talks & interactive elements
 - over coffee, at lunch => posters in the foyer (special thanks to U.Einhaus!)
- Until lunch 4 blocks = 4 topics
 - Physics at Future Colliders
 - Future Collider Projects
 - Local Activites on Future Colliders
 - Detectors for Future Colliders (with Detector Platform)
- After lunch joined session with Scientific Computing Platform
 - Scientific Computing for Future Colliders

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FTX will arrange a **key4hep mini-tutorial for summer students**

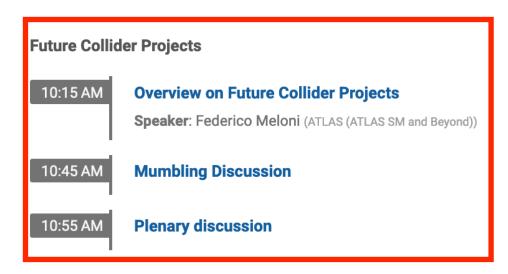
please contact
frank.gaede@desy.de
if you would like to be
informed!

Listening and Taking Part

Format for all four blocks before lunch

- presentation => with possibility to submit questions online
- mumbling discussion
 - every second row turns around
 - form small (6+- 2 people) groups with your neighbours (in 2D ;-))
 - in these groups, discuss one out of a few offered questions for a few minutes
 - brief report back to plenum, leading into
- general discussion
- optionally: polls

E.g.:



Slido

Connect now

- scan QR code
 - or enter code on web site
- select "Room 0: Test"
- try "Type your question"
 - optionally: enter name

Join at https://slido.com #3469 452

