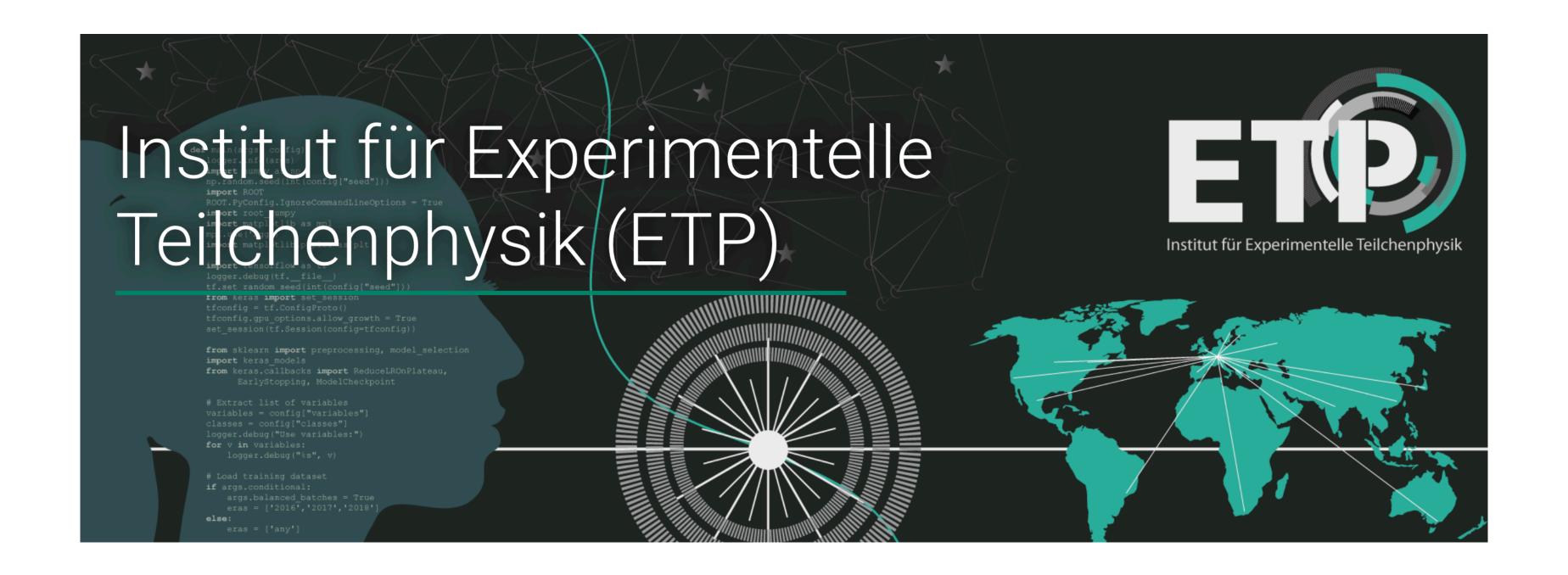


ETP Weekly Meeting

News



Markus Klute 11.04.2022

New members or status changes

... since the last meeting

- Micheal Hoch
 - Latest from the CERN bulletin
- Philipp Dorwarth
 - MSc student: GNN tracking for Belle II

ETP Events

... CERN visit April 7-9

Programm

Donnerstag, 07.04.2022	
10:15	Treffen KIT Campus Süd, vor Gerthsen-Hörsaal
10:30	Abfahrt KIT Campus Süd, vor Gerthsen-Hörsaal
ca. 17:30	Ankunft CERN Meyrin Rezeption, Geb. 33; Abholung CERN Zugangskarten
ca. 18:00	Einchecken im CERN-Gästehaus
danach	Get-together im Restaurant 1
Freitag, 08.04.2022	
	Frühstück (CERN-Restaurant 1)
09:00	Besichtigung Anti-Proton Decelerator / CERN Computing Facility
11:30	Mittagessen (CERN-Restaurant 2)
14:00	Bustransfer und Besichtigung Cryogenic test facility SM-18
15:30	Bustransfer zum Microcosm
18:30	Bustransfer zum Abendessen
ca. 19:00 - 22:00	Abendessen: Käsefondue im "Bois Joly" (Route de Télécabine, F 01170 Crozet)
Samstag, 09.04.2022	
	Frühstück (CERN-Restaurant 1)
8:00	Hostel Check-out
8:30	Bustransfer zum CERN LHC Point 5 (CMS)
12:00	Abfahrt nach Karlsruhe , evtl. kurzer Stopp im Supermarché
19:00	Voraussichtliche Ankunft in Karlsruhe am KIT

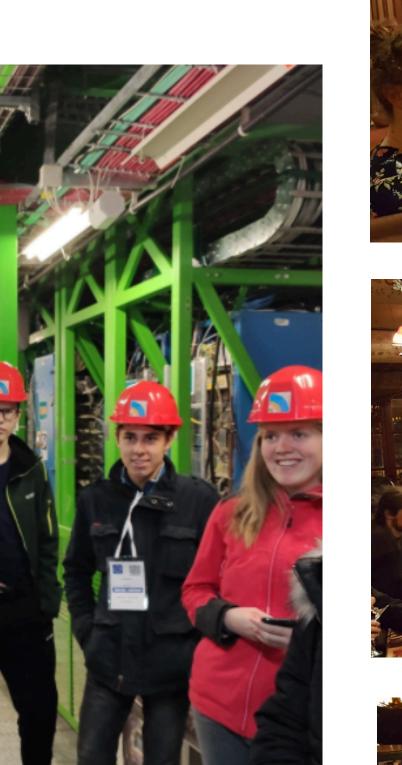


ETP Events

... CERN visit April 7-9













Many thanks to the organising team, special thanks to Dawn Hudson and the KIT CERN locals



Upcoming Events

... Happy Easter

- 12.04. 4pm Special meeting for CMS
 - Early Run III Measurements
- 19.04. Semester begin
- 19.04. 4pm Seminar
 - Gaia Lanfranchi "SHADOWS: Search for Hidden and Dark Objects with the SPS"
- 21.04. 3.45pm Particle Physics Colloquium
 - Bo Jayatilaka "W boson mass measurement
- 25.04. 5pm ETP meeting
 - Jost von den Driesch "Search for Dark Matter with graph neural networks at the CMS experiment"
- 28.04. 3.45pm Particle Physics Colloquium
 - Skyler Degenkolb "High-precision searches for BSM physics using atoms and neutrons"
- 29.04. 3.45pm Physics Colloquium
 - Markus Klute "TBD"



Featured presentation

... by Lucas Weidemann

Sensitivity study for axion-like particles in B⁺→K⁺a, a→γγ at Belle II

