

## Particle Physics Division Fachverband Teilchenphysik (T)

Kerstin Borrás  
Deutsches Elektronen-Synchrotron DESY and RWTH Aachen University  
Notkestraße 85  
22607 Hamburg  
kerstin.borras@desy.de

### Overview of Invited Talks and Sessions

(Lecture halls HSZ/AUDI, HSZ/0003, HSZ/0004, HSZ/0101, HSZ/0103, HSZ/0105, HSZ/0201, HSZ/0204, HSZ/0301, HSZ/0304, HSZ/0401, HSZ/0403, HSZ/0405, POT/0051, POT/0151, POT/0251, POT/0361, POT/0006, POT/0112, POT/0013, POT/0351, POT/0106, WIL/A317, WIL/A124, WIL/C133, WIL/A120, and WIL/C129)

#### Invited Talks

T 1.1	Mon	11:00–11:30	HSZ/AUDI	<b>What we learned about the Higgs Boson from the LHC so far</b> — •DUC BAO TA
T 1.2	Mon	11:30–12:00	HSZ/AUDI	<b>QCD at the LHC – Precision for Discoveries</b> — •MALGORZATA WOREK
T 1.3	Mon	12:00–12:30	HSZ/AUDI	<b>The charm and beauty of flavour physics</b> — •MARCO GERSABECK
T 24.1	Tue	11:00–11:30	HSZ/AUDI	<b>Searching for Long-Lived Particles at the LHC and Beyond</b> — •JULIETTE ALIMENA
T 24.2	Tue	11:30–12:00	HSZ/AUDI	<b>The Neutrino-Dawn of Galaxies</b> — •WOLFGANG RHODE
T 24.3	Tue	12:00–12:30	HSZ/AUDI	<b>Galactic cosmic rays: What have we learned and what’s next?</b> — •PHILIPP MERTSCH
T 100.1	Thu	11:00–11:30	HSZ/AUDI	<b>AI Techniques for Event Reconstruction</b> — •IVAN KISEL
T 100.2	Thu	11:30–12:00	HSZ/AUDI	<b>Accelerator operation optimisation using machine learning</b> — •PIERRE SCHNIZER
T 100.3	Thu	12:00–12:30	HSZ/AUDI	<b>Is this even physics? – Progress on AI in particle physics</b> — •GREGOR KASIECZKA
T 153.1	Fri	11:00–11:30	HSZ/AUDI	<b>The Standard Model on the test bench: What bosons and the top quark (will) tell us</b> — •VALERIE LANG
T 153.2	Fri	11:30–12:00	HSZ/AUDI	<b>Gravitational wave observations: Current results &amp; future expectations</b> — •HARALD PFEIFFER
T 153.3	Fri	12:00–12:30	HSZ/AUDI	<b>Precise muon detection: novel technologies for the luminosity frontier</b> — •KERSTIN HOEPFNER
T 154.1	Fri	13:30–14:00	HSZ/AUDI	<b>ECN3: Experimental Opportunities at a Future High-Intensity Proton Facility at the CERN SPS (BDF/SHiP and HIKE+SHADOWS)</b> — •ANNIKA HOLLNAGEL

#### Invited Topical Talks

T 50.1	Wed	11:00–11:20	HSZ/AUDI	<b>Search for leptoquarks at the ATLAS experiment</b> — •MAHSANA HALEEM
T 50.2	Wed	11:20–11:40	HSZ/AUDI	<b>Making the most of Yukawa couplings: searching for Dark Matter accompanied by heavy quarks</b> — •DANYER PEREZ ADAN
T 50.3	Wed	11:40–12:00	HSZ/AUDI	<b>Precision predictions for transverse momentum distributions of Higgs and vector bosons at the LHC</b> — •MAXIMILIAN STAHLHOFEN
T 50.4	Wed	12:00–12:20	HSZ/AUDI	<b>Axion fragmentation</b> — •ENRICO MORGANTE
T 51.1	Wed	11:00–11:20	HSZ/0003	<b>LUXE – A new experiment to study non-perturbative QED in electron-laser and photon-laser collisions</b> — •RUTH JACOBS
T 51.2	Wed	11:20–11:40	HSZ/0003	<b>Precision timing with silicon sensors</b> — •ANNIKA VAUTH

T 51.3	Wed	11:40–12:00	HSZ/0003	<b>Recent advancements in Micro-Pattern Gaseous Detectors: Exciting research ahead towards future experiments</b> — ●MICHAEL LUPBERGER
T 51.4	Wed	12:00–12:20	HSZ/0003	<b>Recent Liquid Scintillator Developments for Astroparticle Physics</b> — ●STEFAN SCHOPPMANN
T 52.1	Wed	14:00–14:20	HSZ/AUDI	<b>Commissioning of the new LHCb trigger system</b> — ●MARIAN STAHL
T 52.2	Wed	14:20–14:40	HSZ/AUDI	<b>Alignment of the CMS Tracker: Automation is Key</b> — ●MARIUS TEROERDE
T 52.3	Wed	14:40–15:00	HSZ/AUDI	<b>ITk – ATLAS tracker upgrade</b> — ●DENNIS SPERLICH
T 52.4	Wed	15:00–15:20	HSZ/AUDI	<b>Role of simulation in silicon tracker sensors R&amp;D</b> — ●ANASTASIIA VELYKA
T 53.1	Wed	14:00–14:20	HSZ/0003	<b>LST-1: Initial scientific results from the first CTA telescope</b> — ●DOMINIK ELSAESSER
T 53.2	Wed	14:20–14:40	HSZ/0003	<b>Multimessenger astronomy with the Pierre Auger Observatory</b> — ●MARCUS NIECHCIOL
T 53.3	Wed	14:40–15:00	HSZ/0003	<b>Positron annihilation as an astrophysical messenger</b> — ●THOMAS SIEGERT
T 53.4	Wed	15:00–15:20	HSZ/0003	<b>The first results of the XENONnT experiment and an outlook to the future DARWIN observatory</b> — ●ANDRII TERLIUK
T 101.1	Thu	14:00–14:20	HSZ/0003	<b>How to Study the Higgs Boson in its Bosonic Decays</b> — ●BENEDICT WINTER
T 101.2	Thu	14:20–14:40	HSZ/0003	<b>Measuring <math>H \rightarrow WW</math> with the ATLAS Experiment</b> — ●CARSTEN BURGARD
T 101.3	Thu	14:40–15:00	HSZ/0003	<b>Belle II opportunities in <math>B</math>-decays with invisible signatures</b> — ●SLAVOMIRA STEFKOVA
T 101.4	Thu	15:00–15:20	HSZ/0003	<b>Two Pieces of a Puzzle: Inclusive and Exclusive <math> V_{cb} </math></b> — ●MARKUS PRIM
T 102.1	Thu	14:00–14:20	HSZ/0004	<b>Expanding the Frontiers of Galactic Neutrino Astronomy via Machine Learning*</b> — ●MIRCO HÜNNEFELD
T 102.2	Thu	14:20–14:40	HSZ/0004	<b>Enhancing the CMS Level-1 Trigger with real-time Machine Learning</b> — ●ARTUR LOBANOV
T 102.3	Thu	14:40–15:00	HSZ/0004	<b>Higgsino Hunting at ATLAS</b> — ●MICHAEL HOLZBOCK
T 102.4	Thu	15:00–15:20	HSZ/0004	<b>New Ideas for Baryo- and Leptogenesis</b> — ●KAI SCHMITZ

## Sessions

T 1.1–1.3	Mon	11:00–12:30	HSZ/AUDI	<b>Invited Overview Talks I</b>
T 2.1–2.6	Mon	16:30–18:00	HSZ/0004	<b>Flavor I</b>
T 3.1–3.6	Mon	16:30–18:00	HSZ/0401	<b>Top I</b>
T 4.1–4.6	Mon	16:30–18:00	HSZ/0403	<b>Searches I</b>
T 5.1–5.6	Mon	16:30–18:00	HSZ/0101	<b>Higgs Searches</b>
T 6.1–6.6	Mon	16:30–18:00	HSZ/0103	<b>Other Exp., EW</b>
T 7.1–7.6	Mon	16:30–18:00	HSZ/0105	<b>Higgs, Di-Higgs I</b>
T 8.1–8.6	Mon	16:30–18:00	HSZ/0204	<b>Outreach Public/Teilchenwelt (joint session T/HK)</b>
T 9.1–9.6	Mon	16:30–18:00	HSZ/0301	<b>DAQ NN/ML – HW</b>
T 10.1–10.6	Mon	16:30–18:00	HSZ/0405	<b>ML Methods I</b>
T 11.1–11.6	Mon	16:30–18:00	POT/0051	<b>Neutrinos, Dark Matter I</b>
T 12.1–12.6	Mon	16:30–18:00	POT/0151	<b>Gamma Astronomy I</b>
T 13.1–13.6	Mon	16:30–18:00	POT/0251	<b>Neutrinos I</b>
T 14.1–14.6	Mon	16:30–18:00	POT/0361	<b>Neutrinos, Dark Matter II</b>
T 15.1–15.6	Mon	16:30–18:00	POT/0006	<b>Neutrinos, Dark Matter III</b>
T 16.1–16.6	Mon	16:30–18:00	POT/0112	<b>Neutrino Astronomy I</b>
T 17.1–17.6	Mon	16:30–18:00	POT/0013	<b>Cosmic Ray I</b>
T 18.1–18.6	Mon	16:30–18:00	POT/0351	<b>Exp. Methods, CTA, others</b>
T 19.1–19.5	Mon	16:30–17:45	POT/0106	<b>Detector Systems, Electronics</b>
T 20.1–20.5	Mon	16:30–17:45	WIL/A317	<b>Pixel ITk, Si-Strips/Other</b>
T 21.1–21.6	Mon	16:30–18:00	WIL/A124	<b>Si-Strips/CMS, Pixel/Sensor</b>
T 22.1–22.6	Mon	16:30–18:00	WIL/C133	<b>Calorimeter / Detector Systems I</b>
T 23.1–23.6	Mon	16:30–18:00	WIL/A120	<b>Gas-Detectors / Muon MDT</b>

T 24.1–24.3	Tue	11:00–12:30	HSZ/AUDI	<b>Invited Overview Talks II</b>
T 25.1–25.6	Tue	17:00–18:30	HSZ/0304	<b>Flavor II</b>
T 26.1–26.6	Tue	17:00–18:30	HSZ/0401	<b>Flavor III</b>
T 27.1–27.6	Tue	17:00–18:30	HSZ/0403	<b>Searches II</b>
T 28.1–28.6	Tue	17:00–18:30	HSZ/0101	<b>Forward Physics</b>
T 29.1–29.6	Tue	17:00–18:30	HSZ/0103	<b>Other Exp., EW</b>
T 30.1–30.6	Tue	17:00–18:30	HSZ/0105	<b>Higgs Charm, Di-Higgs</b>
T 31.1–31.5	Tue	17:00–18:15	HSZ/0201	<b>Theory Higgs, BMS</b>
T 32.1–32.6	Tue	17:00–18:30	HSZ/0204	<b>Di-Higgs, Higgs BSM</b>
T 33.1–33.6	Tue	17:00–18:30	HSZ/0301	<b>DAQ NN/ML – GRID I</b>
T 34.1–34.6	Tue	17:00–18:30	HSZ/0405	<b>ML Methods II</b>
T 35.1–35.6	Tue	17:00–18:30	POT/0051	<b>Neutrino Astronomy II</b>
T 36.1–36.6	Tue	17:00–18:30	POT/0151	<b>Gamma Astronomy II</b>
T 37.1–37.6	Tue	17:00–18:30	POT/0251	<b>Neutrinos, Dark Matter IV</b>
T 38.1–38.6	Tue	17:00–18:30	POT/0361	<b>Neutrinos, Dark Matter V</b>
T 39.1–39.6	Tue	17:00–18:30	POT/0006	<b>Neutrinos, Dark Matter VI</b>
T 40.1–40.4	Tue	17:00–18:00	POT/0112	<b>Astro Particle Theory</b>
T 41.1–41.6	Tue	17:00–18:30	POT/0013	<b>Cosmic Ray II</b>
T 42.1–42.6	Tue	17:00–18:30	POT/0351	<b>Exp. Methods, IceAct, Auger, RNO-G</b>
T 43.1–43.6	Tue	17:00–18:30	POT/0106	<b>Electronics, DAQ, Exp. Methods</b>
T 44.1–44.6	Tue	17:00–18:30	WIL/A317	<b>Pixel/LHCb, Si-Strips/CMS</b>
T 45.1–45.6	Tue	17:00–18:30	WIL/A124	<b>Si-Strips, Pixel</b>
T 46.1–46.6	Tue	17:00–18:30	WIL/C133	<b>Calorimeter / Detector Systems II</b>
T 47.1–47.6	Tue	17:00–18:30	WIL/A120	<b>Gas-Detectors, Detector Systems</b>
T 48.1–48.5	Tue	17:00–18:15	WIL/C129	<b>Exp. Methods I</b>
T 49.1–49.7	Tue	17:00–18:45	SCH/A252	<b>Outreach (joint session HK/T)</b>
T 50.1–50.4	Wed	11:00–12:20	HSZ/AUDI	<b>Invited Topical Talks I-A</b>
T 51.1–51.4	Wed	11:00–12:20	HSZ/0003	<b>Invited Topical Talks I-B</b>
T 52.1–52.4	Wed	14:00–15:20	HSZ/AUDI	<b>Invited Topical Talks II-A</b>
T 53.1–53.4	Wed	14:00–15:20	HSZ/0003	<b>Invited Topical Talks II-B</b>
T 54.1–54.6	Wed	15:50–17:20	HSZ/0304	<b>Flavor IV</b>
T 55.1–55.6	Wed	15:50–17:20	HSZ/0401	<b>Flavor V, Top-BSM</b>
T 56.1–56.6	Wed	15:50–17:20	HSZ/0403	<b>Searches EW I</b>
T 57.1–57.6	Wed	15:50–17:20	HSZ/0101	<b>Single Top – Higgs Top</b>
T 58.1–58.6	Wed	15:50–17:20	HSZ/0103	<b>Other Exp., <math>t\bar{t}</math></b>
T 59.1–59.6	Wed	15:50–17:20	HSZ/0105	<b>QCD Theory and Experiment I</b>
T 60.1–60.5	Wed	15:50–17:05	HSZ/0201	<b>Theory BMS</b>
T 61.1–61.6	Wed	15:50–17:20	HSZ/0204	<b>Higgs I</b>
T 62.1–62.6	Wed	15:50–17:20	HSZ/0301	<b>DAQ NN/ML – GRID II</b>
T 63.1–63.6	Wed	15:50–17:20	HSZ/0405	<b>ML Methods III</b>
T 64.1–64.6	Wed	15:50–17:20	POT/0051	<b>Neutrino Astronomy III</b>
T 65.1–65.4	Wed	15:50–16:50	POT/0151	<b>Gamma Astronomy III</b>
T 66.1–66.6	Wed	15:50–17:20	POT/0251	<b>Neutrinos II</b>
T 67.1–67.4	Wed	15:50–16:50	POT/0361	<b>Neutrinos, Dark Matter VII</b>
T 68.1–68.4	Wed	15:50–16:50	POT/0006	<b>Neutrinos, Dark Matter VIII</b>
T 69.1–69.5	Wed	15:50–17:05	POT/0112	<b>Neutrinos, Dark Matter IX</b>
T 70.1–70.6	Wed	15:50–17:20	POT/0013	<b>Cosmic Ray III</b>
T 71.1–71.6	Wed	15:50–17:20	POT/0351	<b>Exp. Methods AP, PMTs</b>
T 72.1–72.5	Wed	15:50–17:05	POT/0106	<b>Exp. Methods II</b>
T 73.1–73.4	Wed	15:50–16:50	WIL/A317	<b>Pixel/CMS</b>
T 74.1–74.4	Wed	15:50–16:50	WIL/A124	<b>DetSys MAGIX, DetSys KATRIN</b>
T 75.1–75.3	Wed	15:50–16:35	WIL/C133	<b>Calorimeter / Detector Systems III</b>
T 76.1–76.4	Wed	15:50–16:50	WIL/A120	<b>Gas-Detectors</b>
T 77.1–77.6	Wed	17:20–18:50	HSZ/0401	<b>Flavor VI</b>
T 78.1–78.6	Wed	17:30–19:00	HSZ/0304	<b>Flavor VII</b>
T 79.1–79.5	Wed	17:30–18:45	HSZ/0403	<b>Searches III</b>
T 80.1–80.6	Wed	17:30–19:00	HSZ/0101	<b>Searches EW II</b>
T 81.1–81.6	Wed	17:30–19:00	HSZ/0103	<b>Single Top, Top Properties</b>
T 82.1–82.6	Wed	17:30–19:00	HSZ/0105	<b>Higgs, Di-Higgs II</b>
T 83.1–83.4	Wed	17:30–18:30	HSZ/0201	<b>Theory BSM</b>
T 84.1–84.6	Wed	17:30–19:00	HSZ/0204	<b>Theory EW</b>

T 85.1–85.5	Wed	17:30–18:45	HSZ/0301	<b>DAQ, Data Techniques</b>
T 86.1–86.6	Wed	17:30–19:00	HSZ/0405	<b>ML Methods IV</b>
T 87.1–87.6	Wed	17:30–19:00	POT/0051	<b>Neutrinos III</b>
T 88.1–88.6	Wed	17:30–19:00	POT/0151	<b>Gamma Astronomy IV</b>
T 89.1–89.6	Wed	17:30–19:00	POT/0251	<b>DM, Neutrino Theory</b>
T 90.1–90.6	Wed	17:30–19:00	POT/0361	<b>Neutrinos, Dark Matter X</b>
T 91.1–91.6	Wed	17:30–19:00	POT/0006	<b>Neutrinos IV</b>
T 92.1–92.6	Wed	17:30–19:00	POT/0013	<b>Cosmic Ray IV</b>
T 93.1–93.6	Wed	17:30–19:00	POT/0351	<b>Exp. Methods – Scint., HESS, Auger</b>
T 94.1–94.6	Wed	17:30–19:00	POT/0106	<b>DAQ, Exp. Methods</b>
T 95.1–95.6	Wed	17:30–19:00	WIL/A317	<b>Pixel, Det/Sys LHCb, HGT</b>
T 96.1–96.6	Wed	17:30–19:00	WIL/A124	<b>TestBeam, RadHard for Si and Pixel</b>
T 97.1–97.6	Wed	17:30–19:00	WIL/C133	<b>Calorimeter / Detector Systems IV</b>
T 98.1–98.6	Wed	17:30–19:00	WIL/A120	<b>Gas-Detectors, Detector Systems</b>
T 99	Wed	19:00–20:00	HSZ/0101	<b>Annual Meeting of Young Scientists in High Energy Physics (yHEP)</b>
T 100.1–100.3	Thu	11:00–12:30	HSZ/AUDI	<b>AI Topical Day – Invited Talks (joint session AKPIK/HK/ST/T/AKBP)</b>
T 101.1–101.4	Thu	14:00–15:20	HSZ/0003	<b>Invited Topical Talks III-A</b>
T 102.1–102.4	Thu	14:00–15:20	HSZ/0004	<b>Invited Topical Talks III-B</b>
T 103.1–103.6	Thu	15:45–17:15	HSZ/0004	<b>AI Topical Day – Simulation, Inverse Problems and Algorithmic Development (joint session AKPIK/T)</b>
T 104.1–104.6	Thu	15:50–17:20	HSZ/0304	<b>Flavor VIII</b>
T 105.1–105.6	Thu	15:50–17:20	HSZ/0401	<b>Flavor IX</b>
T 106.1–106.5	Thu	15:50–17:05	HSZ/0403	<b>Searches IV</b>
T 107.1–107.6	Thu	15:50–17:20	HSZ/0101	<b>Searches – Neutrino at accelerators</b>
T 108.1–108.6	Thu	15:50–17:20	HSZ/0103	<b>Top, EW I</b>
T 109.1–109.6	Thu	15:50–17:20	HSZ/0105	<b>Higgs, Di-Higgs III</b>
T 110.1–110.6	Thu	15:50–17:20	HSZ/0201	<b>Other Theory</b>
T 111.1–111.6	Thu	15:50–17:20	HSZ/0204	<b>Outreach Diverse (joint session T/HK)</b>
T 112.1–112.6	Thu	15:50–17:20	HSZ/0301	<b>DAQ Test/RO – GRID I</b>
T 113.1–113.6	Thu	15:50–17:20	HSZ/0405	<b>QCD Theory and Experiment II</b>
T 114.1–114.6	Thu	15:50–17:20	POT/0051	<b>Neutrinos V</b>
T 115.1–115.6	Thu	15:50–17:20	POT/0151	<b>Gamma Astronomy V</b>
T 116.1–116.6	Thu	15:50–17:20	POT/0251	<b>Neutrinos Legend, Neutrino Theory</b>
T 117.1–117.6	Thu	15:50–17:20	POT/0361	<b>Dark Matter I</b>
T 118.1–118.6	Thu	15:50–17:20	POT/0006	<b>Dark Matter II</b>
T 119.1–119.5	Thu	15:50–17:05	POT/0112	<b>Neutrino Astronomy IV</b>
T 120.1–120.6	Thu	15:50–17:20	POT/0013	<b>Cosmic Ray V</b>
T 121.1–121.6	Thu	15:50–17:20	POT/0351	<b>Cosmic Ray VI</b>
T 122.1–122.4	Thu	15:50–16:50	POT/0106	<b>DAQ Systems</b>
T 123.1–123.6	Thu	15:50–17:20	WIL/A317	<b>Pixel/Belle II, Si/Other</b>
T 124.1–124.6	Thu	15:50–17:20	WIL/A124	<b>Si-Strip/CMS, Pixel/DMAPS</b>
T 125.1–125.6	Thu	15:50–17:20	WIL/C133	<b>Calorimeter / Detector Systems V</b>
T 126.1–126.6	Thu	15:50–17:20	WIL/A120	<b>Gas-Detectors, Detector Systems</b>
T 127.1–127.5	Thu	15:50–17:05	WIL/C129	<b>Exp. Methods III</b>
T 128.1–128.6	Thu	17:30–19:00	HSZ/0004	<b>AI Topical Day – New Methods (joint session AKPIK/T)</b>
T 129.1–129.6	Thu	17:30–19:00	HSZ/0304	<b>Flavor X</b>
T 130.1–130.5	Thu	17:30–18:45	HSZ/0401	<b>Top II</b>
T 131.1–131.5	Thu	17:30–18:45	HSZ/0403	<b>Searches V</b>
T 132.1–132.6	Thu	17:30–19:00	HSZ/0101	<b>Searches VI</b>
T 133.1–133.6	Thu	17:30–19:00	HSZ/0103	<b>Top, EW II</b>
T 134.1–134.6	Thu	17:30–19:00	HSZ/0105	<b>Higgs, Di-Higgs IV</b>
T 135.1–135.6	Thu	17:30–19:00	HSZ/0201	<b>Top Mass, Top BSM</b>
T 136.1–136.6	Thu	17:30–19:00	HSZ/0204	<b>Higgs TH, VH</b>
T 137.1–137.6	Thu	17:30–19:00	HSZ/0301	<b>DAQ Test/RO – GRID II</b>
T 138.1–138.5	Thu	17:30–18:45	HSZ/0405	<b>QCD Experiment III</b>
T 139.1–139.6	Thu	17:30–19:00	POT/0051	<b>Neutrinos VI</b>
T 140.1–140.6	Thu	17:30–19:00	POT/0151	<b>Gamma Astronomy VI</b>
T 141.1–141.6	Thu	17:30–19:00	POT/0251	<b>Neutrino Astronomy V</b>
T 142.1–142.6	Thu	17:30–19:00	POT/0361	<b>Neutrinos, Dark Matter XI</b>

T 143.1–143.6	Thu	17:30–19:00	POT/0006	<b>Neutrinos VII</b>
T 144.1–144.6	Thu	17:30–19:00	POT/0013	<b>Cosmic Ray VII</b>
T 145.1–145.6	Thu	17:30–19:00	POT/0351	<b>Cosmic Ray VIII</b>
T 146.1–146.6	Thu	17:30–19:00	POT/0106	<b>DAQ Systems, Exp. Methods</b>
T 147.1–147.6	Thu	17:30–19:00	WIL/A317	<b>Pixel/HV-Maps, Si/Diamond</b>
T 148.1–148.6	Thu	17:30–19:00	WIL/A124	<b>Si/SiPM, Pixel/Other</b>
T 149.1–149.6	Thu	17:30–19:00	WIL/C133	<b>Detector Systems / Muon</b>
T 150.1–150.6	Thu	17:30–19:00	WIL/A120	<b>Gas-Detectors, Pixel/TANGERINE</b>
T 151.1–151.6	Thu	17:30–19:00	WIL/C129	<b>Exp. Methods IV</b>
T 152	Thu	20:00–22:00	HSZ/0003	<b>Members' Assembly</b>
T 153.1–153.3	Fri	11:00–12:30	HSZ/AUDI	<b>Invited Overview Talks III</b>
T 154.1–154.1	Fri	13:30–14:00	HSZ/AUDI	<b>Invited Overview Talks IV</b>

## Members' Assembly of the Particle Physics Division

Thursday 20:00–22:00 HSZ/0003