

Astroparticle School 2025

Thursday 4 September 2025

Lectures: Detector and ML methods I (Jonas Glombitza) (16:00 - 17:30)

Lectures: Detector and ML methods II (Jonas Glombitza) (17:45 - 19:00)

Friday 5 September 2025

Lectures: CR acceleration I (Stefano Gabici) (09:00 - 10:45)

Lectures: Gravitational waves I (Frank Ohme) (11:15 - 13:00)

Lectures: Detector and ML methods II (Jonas Glombitza) (16:00 - 17:30)

Saturday 6 September 2025

Lectures: CR acceleration II (Stefano Gabici) (09:00 - 10:45)

Lectures: Gravitational waves II (Frank Ohme) (11:15 - 13:00)

Sunday 7 September 2025

Lectures: Gravitational waves III (Frank Ohme) (16:00 - 17:30)

Lectures: CR acceleration III (Stefano Gabici) (17:45 - 19:00)

Tuesday 9 September 2025

Lectures: High energy neutrinos I (Anna Franckowiak) (09:00 - 10:45)

Lectures: High energy neutrinos II (Anna Franckowiak) (11:15 - 13:00)

Wednesday 10 September 2025

Lectures: High energy neutrinos III (Anna Franckowiak) (09:00 - 10:45)