



EPS Historic Site Award Ceremony 2025

**Heinrich–Hertz Lecture Hall
KIT, Campus South (Building 10.11)
October 30, 2025 17:00**

Programme



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Welcome & Introduction **10'**

Prof. Dr. M. Mühlleitner, Dean, Department of Physics, KIT
Prof. Dr. Thomas Müller, KIT
Prof. Dr. Guido Drexlin, KIT

Musical Introduction **5'**

Quintetto Villaggio

Welcoming Address **5'**

Prof. Dr. Oliver Kraft – KIT Vice President Academic Affairs

Welcoming Address **5'**

Representative of the City of Karlsruhe

Impulse Session **10'**

Prof. Dr. Mairi Sakellariadou, President, EPS
Prof. Dr. Klaus Richter, President, DPG
Prof. Dr. Marc Weber, head Division 5, KIT

Musical Intermezzo **5'**

Quintetto Villaggio

Demonstration & History

40'

How Heinrich Hertz detected electromagnetic waves in 1886

Prof. Dr. Ulrich Husemann, ETP, KIT

Prof. Dr. Anke-Susanne Müller, IBPT & vice-provost, KIT (15')



Heinrich Hertz and the development of Physics in Karlsruhe

Dr. Johannes-Geert Hagmann, Deutsches Museum (15')

Heinrich-Hertz-Gesellschaft: Waves that connect

Prof. Dr.-Ing. Franz Nestmann, IWG, KIT (10')

Unveiling of the EPS commemorative plaque

5'

Key Notes

30'

From Hertz to modern Optics and Photonics

Prof. Dr. David Hunger, PHI, KIT

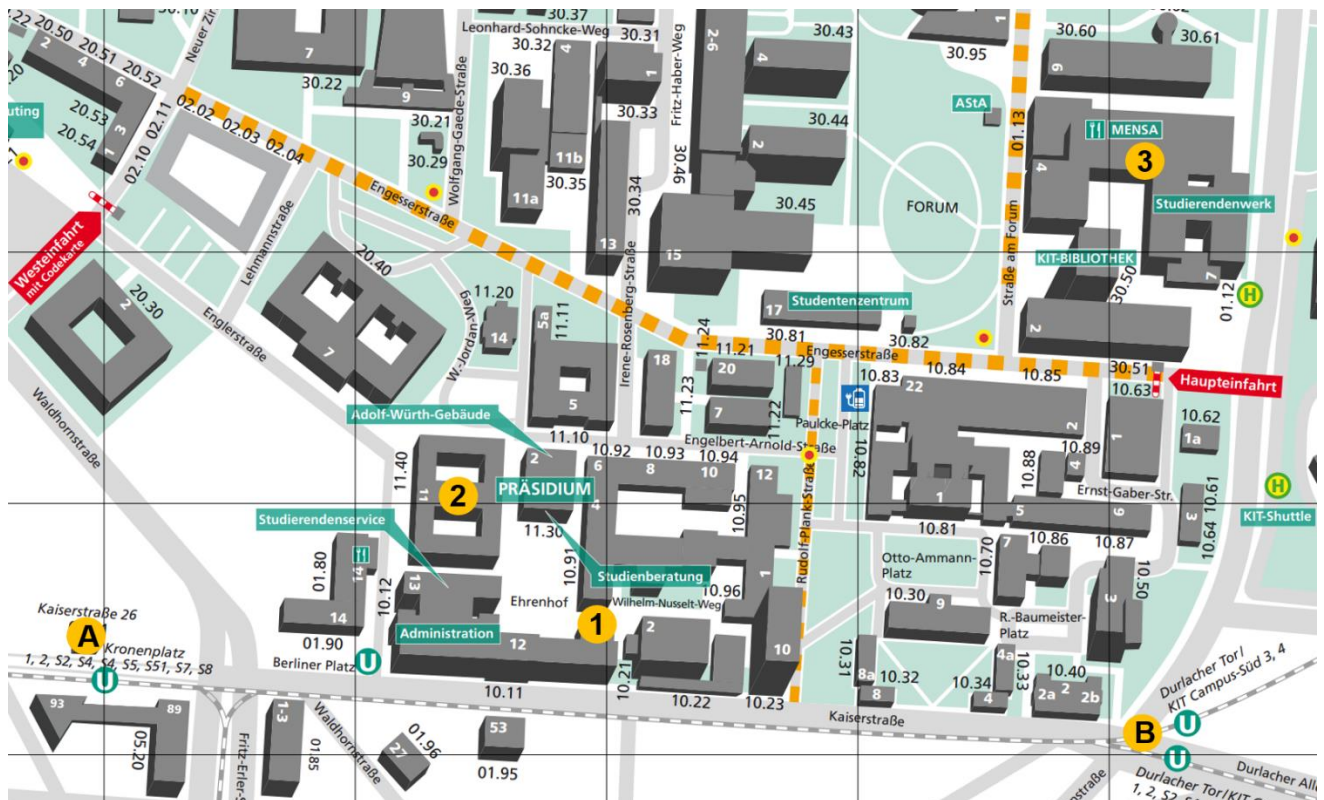
From Hertz to modern particle physics at the highest energies

Prof. Dr. Markus Klute, ETP, KIT

Quintetto Villaggio

Reception

Tulla-Hörsaal (Building 11.40), Foyer at ground floor



Venue:

- (1) Heinrich-Hertz lecture hall (building 10.11)
- (2) Tulla-Hörsaal / Foyer (building 11.40)
- (3) KIT Dining Hall (Mensa)

nearest tram stops by KVV

- (A) Kronenplatz
- (B) Durlacher Tor/KIT Campus-Süd