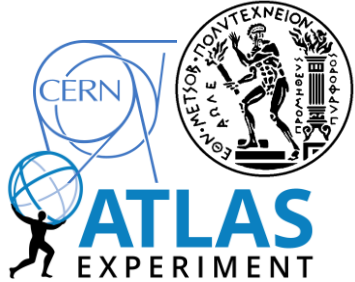


Athanasios (Thanos) Koutsostathis

Dipl. Applied Physicist N.T.U.Athens | Doctoral Fellow for Accelerator Physics
Institute for Beam Physics and Technology, Karlsruhe Institute of Technology



National Technical University of Athens
School of Applied Mathematical and Physical Sciences
Department of Physics

The ATLAS Muon Collaboration at CERN
High-Energy Physics and related Instrumentation Laboratory
Performance studies of the ATLAS Experiment Micromegas detectors



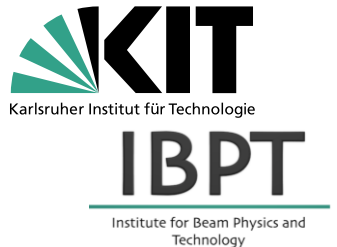
NTUA DNA Damage Laboratory
Instrumentation for Proton Therapy



European Physical Society | Young Minds
NTUA Young Minds Section



GSI Helmholtzzentrum für Schwerionenforschung
Beam Cooling Dpt. (Abt. Strahlkühlung) & CRYRING@ESR
R&D on Electron Cooling for Dielectronic Recombination Experiments



Karlsruher Institut für Technologie
Institut für Beschleunigerphysik und Technologie
Beam Instrumentation for Ultra-High-Dose-Rate Radiotherapy

currently at



Academic Interests

Beam Physics and Accelerator Instrumentation
Radiation Therapy and related Instrumentation
High-Energy Physics and Detector Instrumentation
Science Communication

Let's keep in touch!

Email: a.koutsostathis@kit.edu

LinkedIn: <https://www.linkedin.com/in/koutsostathis/>

Website: <https://ibpt.kit.edu/koutsostathis/eng>