

Physikalisches Kolloquium

Michelangelo Mangano, CERN

»Future challenges and opportunities for high energy physics«

Einführung: K. Melnikov

With the imminent re-start of operations of the Large Hadron Collider (LHC), high energy physics is about to witness a further important step forward in its quest for answers to fundamental questions about our Universe. I will review the scientific challenges, and illustrate the opportunities, offered by the future LHC investigations, as well as status of planning for the very far future of the field.

Donnerstag, 28.05.2015, 17:30 Uhr,

KIT, Campus Süd,

Otto-Lehmann-Hörsaal, Physik-Flachbau (Geb. 30.22).

Anschließend Nachsitzung im Gastdozentenhaus „Heinrich Hertz“