2017 Julius Wess Award Goes to Francis Halzen

Award for Scientific Achievements in Astroparticle Physics and Halzen’s Leading Role in the International IceCube Experiment

Francis Halzen receives the 2017 Julius Wess Award of the Elementary Particle and Astroparticle Physics Center (KCETA) of Karlsruhe Institute of Technology (KIT). The born Belgian teaches at the University of Wisconsin-Madison, USA. Halzen is granted the award for his work in the areas of cosmic rays and neutrino physics and in particular for his initiative to build the AMANDA neutrino detector and his commitment to the much larger follow-up project IceCube, both of which are situated directly at the South Pole. Representatives of the media are cordially invited to come to the award ceremony on April 20, 2018, 3:00 p.m.

[...]
Program of the ceremony (in English)

15:00 hrs  **Welcome Speeches**
Professor Oliver Kraft, KIT Vice President for Research
Professor Marc Weber, Spokesperson of the KIT Center KCETA

15:20 hrs  10 Years Julius Wess Award
Professor Johann Kühn (KIT)

15:30 hrs  Lecture: High-Energy Multi-Messenger Observations
Professor Elisa Resconi, Technical University of Munich

16:45 hrs  Laudation
Professor Johannes Blümer, KIT

17:30 hrs  Lecture
IceCube: Opening a New Window on the Universe from the South Pole
Professor Francis Halzen,
University of Wisconsin-Madison

[...]

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Since 2010, the KIT has been certified as a family-friendly university.


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