

6th International Symposium on Ultra High Energy Cosmic Rays

UHECR 2022

SPECIAL LECTURE

Thursday, October 6, 18:30 GSSI Auditorium

Detecting the highest energy particles in the Universe: a historical overview

The first experimental evidence for cosmic ray particles with energy exceeding 10^{19} eV dates back to the early 60's. Since then, a huge progress has been made in the detection techniques and the quality of the observations. A historical overview will be given by the two speakers, covering different and complementary approaches.



Pierre V. Sokolsky

Distinguished Professor at the University of Utah, USA



Alan A. Watson

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October 3 - 7 2022