

56. International Winter Meeting on Nuclear Physics

Monday 22 January 2018 - Friday 26 January 2018

Bormio, Italy

Scientific Programme

Unlike many workshops, the Bormio meeting does not focus on a single topic. Instead, the aim is to bring together researchers and students from related fields in subatomic physics. Addressed topics include hadron physics, heavy ion physics, nuclear astrophysics and nuclear structure, particle physics, detectors and future projects as well as applications of these fields. Review talks by more senior speakers as well as talks and posters presented by junior researchers are encouraged. Additional informations are available at www.bormiomeeting.com

Fundamental Interactions

Hadron Physics

Nuclear Structure and Astrophysics

Relativistic Heavy Ion Physics

Applications and Instrumentations