

Session Program

30 August 2026 to 6 September 2026

**Zakopane 2026 Conference on Nuclear
Physics**

Nuclear Mean-Field Special Event

Saturday 5 September

16:00

Nuclear Mean-Field Special Event

Session | **Convener:** Dr Irene Dedes**16:00-16:30**

Shapes and Symmetries at the Extremes in Atomic Nuclei: Reflections on the Seminal Contributions of Jerzy Dudek

Speaker

Prof. Mark Riley

16:30-16:50

Jacobi and Poincare Instabilities in Hot Rotating Nuclei: Experimental Studies Inspired by Jerzy Dudek

Speaker

Prof. Adam Maj

16:50-17:10

Pyramids, Diamonds, and Where to Find Them

Speaker

Nicolas Schunck

17:10-17:40

Universal Mean-Field in the Service of Nuclear Structure: From GDR and Super-Deformation to Exotic Symmetries

Speaker

Jerzy Dudek

17:40-18:00

Addresses

18:00