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## **The most energetic BDHN I: GRB 160625B, GRB 220101A, and GRB 221009A**

*Wednesday 10 July 2024 12:00 (30 minutes)*

We present the seven Episodes characterizing the three most powerful BdHN I. The maximum energy observed is for GRB 221009A which reaches  $1 \times 10^{55}$  erg. New inference for the explanation of the highest energy radiation in the TeV are presented.

**Presenter:** RUFFINI, Remo (ICRANet, ICRA, INAF)

**Session Classification:** Wednesday plenary session