

Dr. Govind Menon

Current faculty research: Jet Formation in Supermassive Black Holes, Gravitational Collapse.

Recent research publications and presentations:

1. G. Menon, C. D. Dermer, *Jet formation in the magnetospheres of supermassive black holes: analytic solutions describing energy loss through Blandford–Znajek processes*, Monthly Notices of the Royal Astronomical Society, Vol. 417 (2011)
2. G. Menon, Presentation titled *Jet formation in the magnetospheres of supermassive black holes* at the American Physical Society meeting (April 2012 Atlanta, GA).
3. G. Menon, Presentation titled *Jet formation in the magnetospheres of supermassive black holes* at the thirteenth Marcel Grossman Meeting on General Relativity (July 2012, Stockholm Sweden)