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## **General seminar: Primordial Black Holes and Gravitational Waves**

*Thursday, 31 October 2019 14:30 (1 hour)*

We will discuss some aspects of primordial black holes, such as how they may form in the early universe, why they may compose all dark matter, and how the Laser Interferometer Space Antenna (LISA) will be able to detect the associated gravitational waves.

**Presenter:** Prof. RIOTTO (U. GENEVA/CERN), Antonio (Geneva University)

**Session Classification:** General LNF Seminar