

# Overview of experimental and observational aspects of multi-messenger astronomy

*Wednesday 4 January 2023 15:15 (40 minutes)*

Multi-messenger astronomy combines astronomical measurements of photons, neutrinos, and gravitational waves. I will introduce this field and will review its main breakthroughs. I will then discuss future prospects and highlight important planned future observatories, which promise exciting science.

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**Session Classification:** Invited talks II: Multimessenger landscape