

# Introduction: Making the sum greater than its parts

*Wednesday, 28 September 2022 14:10 (20 minutes)*

Without a proper accounting of known and unknown systematics and uncertainties, combining information across multiple surveys, wavelengths, and detectors may be risky. Realizing the true potential of multi-messenger and panchromatic astrophysics requires getting data integration right.

**Presenter:** SPEAGLE, Joshua (University of Toronto)

**Session Classification:** General session