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## Short talk: Corner Structure of Four-Dimensional General Relativity in the Coframe Formalism

*Wednesday 11 January 2023 10:20 (25 minutes)*

In this talk I will describe a local Poisson structure (up to homotopy) associated to corners in four-dimensional gravity in the coframe (Palatini–Cartan) formalism. This is achieved through the use of the BFV formalism. This is a joint work with A. S. Cattaneo

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