



Contribution ID: 44

Type: **Poster**

A Quantum Theory of Gravity

Thursday, 15 December 2022 18:45 (15 minutes)

Gravity is determined, within the framework of the Generation Model of particle physics, to be a universal attractive finite-ranged residual interaction of the strong nuclear force, acting between the colourless constituents of ordinary matter.

Primary author: Prof. ROBSON, Brian (Australian National University)

Presenter: Prof. ROBSON, Brian (Australian National University)

Session Classification: Poster session

Track Classification: AIP Congress: AIP: Nuclear and Particle Physics