From Classical Gravity to Quantum Amplitudes and Back:
post-Newtonian, post-Minkowskian, effective one-body, self-force, ...

Contribution ID: 1

Type: not specified

POST-NEWTONIAN MOTION AND RADIATION OF COMPACT BINARY SYSTEMS

Tuesday 19 November 2019 14:30 (1 hour)

Presenter: BLANCHET, L. **Session Classification:** Tuesday