



ONE-DAY RELATIVITY WORKSHOP

November 15, 2019

Campus of IFT-UNESP - São Paulo, Brasil



JOHN FRIEDMAN

U. of Wisconsin-Milwaukee, USA

Whispers from space: Remarkable implications of the neutron star merger GW170817



ANDRÉ LANDULFO

UFABC, Brazil

Unruh meets Larmor: Radiation, acceleration, and the surprising role of zero-energy Rindler modes



MAURÍCIO RICHARTZ

UFABC, Brazil

Analogue Gravity: an overview of recent experiments



ROBERT WALD

U. of Chicago, USA

The Particle and Energy Cost of Entanglement of Hawking Radiation with the Final Vacuum State

Organizer: **George Matsas (IFT-UNESP)**

There is no registration fee and limited funds are available for local expenses.

Application deadline: **November 3, 2019**

Online application and more information:
<https://ictp-saifr.org/R15N>