

Session Program

24-26 Sept 2020

**Virtual Conference of the Polish Society on
Relativity 2020**

Beyond General Relativity

Saturday 26 September

14:30

Beyond General Relativity

Session

14:30–15:15

Lessons for quantum cosmology from anti-de Sitter black holes

Speaker

Michal P. Heller

15:15–15:45

Early evolutionary tracks of low-mass stars in modified gravity

Speaker

Aneta Wojnar

15:45–16:15

Aspects of AdS/CFT at finite cut-off

Speaker

Paweł Caputa

16:15–16:35

Covariant actions for bouncing cosmology in modified Gauss-Bonnet gravity theories

Speaker

Daniele Vernieri

16:35–16:55

Canonical variational completion of 4D Gauss-Bonnet gravity

Speaker

Manuel Hohmann

16:55–17:15

Neutrino oscillations in extended theories of gravity

Speaker

Luciano Petrucciello

17:15–17:35

The Teleparallel version of Horndeski gravity

Speaker

Sebastian Bahamonde

17:35