

## Gong show

*Wednesday, 25 October 2023 15:15 (0:45)*

### Content

The talks duration will be for 6+1 minutes.

Nicolas Jean Alain Chagnet: “Black holes in a periodic chemical potential as probes of strange metallic physics”

Vasil Radoslavov Dimitrov: “Higher derivative corrections to AdS<sub>5</sub> black holes originating from M5-branes”

Vladan Djukic: “Correlation functions for open strings and the chaos bound”

Dusan Dordevic: “Topological Gravity and Holography”

Faizan Bhat: “Bootstrapping scattering amplitudes at high energies”

Sunandan Gangopadhyay: “The role of mutual information in understanding the Page curve”

Silvia Ioana Georgescu: “TTbar, the linear dilaton background and holography”

### Summary

**Session Classification :** notitle