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Type: **Invited Speaker** / **Conférencier invité**

Out of equilibrium dynamics of gauge theories from holography

Wednesday, 31 May 2017 11:30 (30 minutes)

I review applications of holographic framework to out of equilibrium dynamics in strong coupled gauge theories. Potential applications range from physics of heavy-ion collisions to properties of primordial quark-gluon plasma in early Universe.

Presenter: Dr BUCHEL, Alex (Western University and Perimeter Institute)

Session Classification: W2-4 Fields and Strings (DTP) | Champs et cordes (DPT)

Track Classification: Theoretical Physics / Physique théorique (DTP-DPT)