



Canadian Association
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Type: **Invited Speaker** / **Conférencier(ère) invité(e)**

(I) Generalized 't Hooft Anomalies and Gauge Dynamics

Wednesday, June 9, 2021 11:55 AM (5 minutes)

I will review the recently discovered 't Hooft anomalies involving higher-form symmetries and discuss some of their implications for the dynamics of vector-like gauge theories.

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Presenter: Prof. POPPITZ, Erich (University of Toronto)

Session Classification: W1-2 Fields and Strings I (DTP) / Champs et cordes I (DPT)

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