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Poisson-Lie duality and exceptional generalised geometry

I will discuss G-algebroids —objects generalising Lie and Courant algebroids —and show how to use them to obtain new insights in the areas of exceptional generalised geometry, consistent truncations, and Poisson-Lie U-duality. This is a joint work with M. Bugden, O. Hulík and D. Waldram.

Type of contribution

Contributed Talk or Poster

Author: VALACH, Fridrich (Imperial College London)

Orateur: VALACH, Fridrich (Imperial College London)

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