

On 2-shifted lagrangian groupoids and Poisson geometry

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Abstract:

In this talk we will explain how the language of shifted symplectic geometry sheds some light on several interesting examples in Poisson geometry such as (1) the integrations of Poisson homogeneous spaces, (2) the configuration groupoids of flags and (3) the global counterparts of quasi-Poisson spaces. Joint work with H. Bursztyn and M. Cueca.