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Poisson-Lie T-duality

Friday 1 July 2016 12:30 (25 minutes)

I will give a review of Poisson-Lie T-duality, which is a non-Abelian generalization of T-duality, and explain it in terms of Chern-Simons theory and its generalizations (AKSZ models) with appropriate boundary conditions. Based on [arXiv:1602.05126]

Summary

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Session Classification: Plenary session