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Holographic Charged Impurities

Monday, 13 April 2015 11:20 (30 minutes)

I will study the effect of charged impurities on holographic superconductors and brane intersections. Interestingly, for the former setup one can observe that for long enough system size the noise suppress superconductivity. I will present results for the conductivity of these disordered systems.

Presenter: AREAN, Daniel

Session Classification: Morning session