

Space Time Actions from The World Line

mercredi 12 février 2020 16:30 (50 minutes)

I will describe how the full non-linear equations of motion for all massless NS-sector fields of the string arise from world line quantization of the spinning particle. Somewhat surprisingly this includes the dilation which is often thought to be stringy in nature.

Orateur: Prof. SACHS, Ivo (MLU Munich)