ID de Contribution: **4**   Type: **Non spécifié**

Diagonal Matrix Elements for the Sinh-Gordon Model in Finite Volume

lundi 10 février 2020 15:00 (50 minutes)

Sinh-Gordon model is the simplest integrable model of QFT which is interesting, in particular, due to its relation to the Liouville model. In this talk I shall present hypothetical formulae for the diagonal matrix elements. The stress will be put on the UV limit and its relation to the Liouville three points functions.

Orateur: Prof. SMIRNOV, Fedor (LPTHE - Sorbonne Université)