SEMPARIS – Séminaires en région parisienne

http ://string.lpthe.jussieu.fr/semparis/

Strings, integrability and beyond

Jeudi 30 Mars 2017, 14 :30
LPTENS, Library
Domaines : hep-th

Titre : *Extreme twisting of Integrable Field Theories : spectrum, logarithmic operators and four point correlation functions*

Orateur : **Joao Caetano (LPTENS)**

Résumé : *I will describe a new integrable field theory emerging from a strong twist of N=4 SYM and some of its observables like spectrum and correlation functions. I will also point out the emergence of a sector of operators for which the theory becomes a Logarithmic CFT.*
