SEMPARIS – Séminaires en région parisienne

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Seminaire exceptionnel

Mardi 26 Mars 2019, 15 :00
CPHT, Old Ecole Polytechnique, Amph. Poincaré - 25 rue de la Montagne Sainte-Geneviève
Domaines : hep-th

Titre : *Mini-Workshop Old Ecole Polytechnique*

Orateur : **G. Veneziano, P. Tripathy, R. Leigh, A. Hanany, J. Maharana, J.-P. Derendinger**

Résumé : *15.00-16.30 session 1 - Gabriele Veneziano : Spontaneous CP breaking in QCD and the axion potential - Prasanta Tripathy : The non-Abelian T-dual of Klebanov-Witten background and its Penrose limits - Rob Leigh*

17 :00 - 18 :30 session 2 - Amihay Hanany : Magnetic quivers - Jnan Maharana : Is the scattering amplitude analytic in field theory with a compact spatial coordinate ? - Jean-Pierre Derendinger : N = 2 to N = 1 with one hypermultiplet