

Session Program

4-10 Nov 2004

HARD PROBES 2004

Parallel Session 1B

Hotel Vila Gale, Ericeira, Portugal

Saturday 6 November

17:00

Parallel Session 1B

Session | Location: Hotel Vila Gale, Ericeira, Portugal

17:00–17:20

Relating lepton-nucleus, proton-nucleus and nucleus-nucleus data through geometric scaling

Speaker

Carlos Salgado

17:20–17:40

Asymptotic behaviour of the saturation scale in non-linear QCD evolution

Speaker

Guilherme Milhano

17:40–18:00

Proton-nucleus collisions in the Color Glass Condensate framework

Speaker

Francois Gelis

18:00–18:20

Particle production in proton-nucleus collisions in the CGC formalism

Speaker

Jamal Jalilian-Marian

18:20–18:40

Suppression of low p_T dilepton production as evidence of the CGC

Speaker

Beatriz Gay Ducati

18:40–19:00

From classical to quantum saturation in the nuclear wave-function

Speaker

Dionysis Triantafyllopoulos

19:00