

Wednesday 9 September

15:00

Structure function, QCD fits, low x session II **Session** | **Location:** Ischia Island, Italy 15:00-15:20 Analytic structure of Regge poles and its influence on high energy interactions Speaker Alexei Kaidalov 15:20-15:40 Moebius representation of small-x evolution kernels at NLO Speaker Victor Fadin 15:40-16:00 Operator product expansion at high energy in NLO Speaker Giovanni Chirilli 16:00-16:20 **Beyond JIMWLK: Reggeon Field Theory for every day** Speaker Alex Kovner 16:20-16:40 Coffee break 16:40-17:05 Review of the COMPASS spin results Speaker Barbara Badelek 17:05-17:25 Transverse-momentum dependent parton densities evolution equations Speaker Igor Cherednikov 17:25-18:30 Discussion session: Theory, Spin, Structure functions, low x Speaker Amanda Cooper-Sarkar, Douglas Ross

18:30