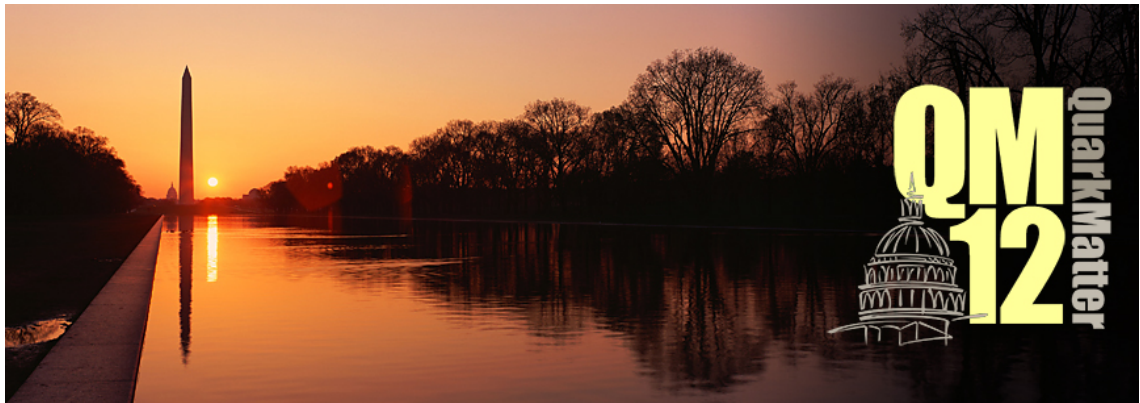


## **Session Program**

**12-18 Aug 2012**



## **Quark Matter 2012**

***Parallel 6E: Initial State and p-A (Chair E. Wang)***

# Friday 17 August

14:00

## Parallel 6E: Initial State and p-A (Chair E. Wang)

Session | Location: Empire

14:00–14:20

### Thermalization and Possible Bose-Einstein Condensation in Over-populated Glasma

**Speaker**

Jinfeng Liao

14:20–14:40

### A New Mechanism for Generating a Single Transverse Spin Asymmetry

**Speaker**

Mr Matthew Sievert

14:40–15:00

### Drell-Yan Lepton-Pair-Jet Correlation in pA collisions

**Speaker**

David Zaslavsky

15:00–15:20

### The NLO inclusive forward hadron production in pA collisions

**Speaker**

Dr Bowen Xiao

15:20–15:40

### Dijet Correlations in the Forward pA (eA) Collisions to Map the Phase Structure of Cold Nuclei Matter at Small-x

**Speaker**

Feng Yuan

15:40–16:00

### Influence of initial state fluctuations on the production of thermal photons

**Speaker**

Dr Rupa Chatterjee

16:00