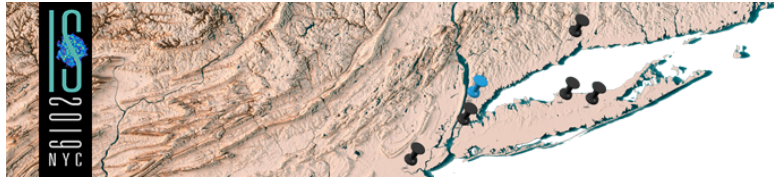


# Initial Stages 2019



**Monday, 24 June 2019 - Friday, 28 June 2019**

## Scientific Programme

**nPDF, cold matter effects**

**3D nucleon structure**

**Forward and saturation physics**

**Approach to equilibrium (weak & strong coupling)**

**Initial conditions for hydrodynamics & transport coefficients**

**Collectivity in small systems**

**High  $p_T$  probes of the initial state**

**Vorticity and polarization**

**Future facilities**