

- **IGB**
High rapidity spectra, Rcp C.Ristea
62 GeV CuCu Truls Larsen
- **RK**
High pt-spectra in AuAu and pp at large rapidity, -- Radek.
- **JHlee**
Rcp in AuAu (JHlee)
- **S.J.Sanders**
Inclusive v_2 vs Rapidity, Erik Johnson
Multiplicity in CuCu (and AuAu)
- **H.Ito**
 v_2 (pt) for identified particles, -- H.Ito
- (posting) **FV**
AuAu 62 GeV data. I.Arsene,
dAu, pp spectra H.Yang
pp spectra Bjoern Samset
- **K.Hagel**
pp spectra analysis, K.Hagel
- **IGB**
Flow Analysis O.Ristea
- **FV** Single Spin Asymmetries in pp. (FV.JHL)
- Concluding Discussion on talks for QM and papers.
- **IGB**, 2 GeV High pt Claus Jorgensen
- Discussion on future Brahm's plans (Phos, next year, dAu)
- Analysis issues and status
 - geometries
 - calibrations
 - acceptance packages.

- QM talks
 - Plenary. P.Staszczel (40 min)
 - Parallel H.Ito & Radek (flow, high rapidity)
 - Program full, only slim chance for more.
- Timeline
 - This meeting. Get overview of present status. Decide on priority on priority and realistic goals; agreement on tasks,..
 - Analysis weeks(s) NBI end June.
 - Outline of talks with **physics content** and preliminary data slides data slides by ~ July 1
 - Completed analysis and figures July 15
 - Practice talk in Romania meeting (August 1). Presence of all of all speakers required.