- **Pavia Focus**
  - Break-down physics deliverables into "physics objects" (PO)
    [electron, hadron (ID/noID), muon, jet]
  - Map out kinematics for each PO
  - Expressed in terms of pT (or energy, where more suitable) and Theta (rather than rapidity) assuming an ideal detector
  - Information forthcoming about format of kinematics maps

⟶ Meeting with Physics WG yesterday: https://indico.bnl.gov/event/8403/

- Conveners should communicate completed studies which have revealed specific detector requirements to DWG
  - **Specific numbers** (such as resolution reqs.) for the detector matrix
    https://physdiv.jlab.org/DetectorMatrix/

- Complimentarity WG: Suggestions from Diffraction & Tagging?
  https://indico.bnl.gov/category/286/

- Newly released version 1.0.4 of eic-smear now contains an implementation of the handbook detector [Kolja Kauder's e-mail April 27]