



# Diffraction 2012

## Wednesday, 12 September 2012

### Diffraction in Nuclear Physics (17:55 - 20:15)

| time  | [id] title   | presenter                       |
|-------|--|---------------------------------|
| 17:55 | [79] Photoproduction of vector mesons: from gamma proton to nucleus nucleus collisions                             | Prof. SCHAEFER, Wolfgang        |
| 18:15 | [88] STAR: Characterizing Hot Quark Matter   | Dr VAN BUREN, Gene              |
| 18:40 | [69] Central Exclusive Production with the STAR detector at RHIC   | Dr ADAMCZYK, Leszek             |
| 19:00 | [109] J/psi measurements in ultra-peripheral Pb-Pb collisions with ALICE   | TAPIA TAKAKI, Daniel            |
| 19:20 | [68] An Improved Glauber-Gribov Approach to Diffractive Hadron-Nucleus Scattering                                  | Prof. CIOFI DEGLI ATTI, Claudio |
| 19:40 | [22] PDF Studies of Hadronization Mechanisms using Pion Electroproduction in Deep Inelastic Scattering from Nuclei | Dr HAKOBYAN, Hayk               |
| 20:00 | [90] Polarizing Helium-3 for down quark spin enrichment  | BUTTIMORE, Nigel                |