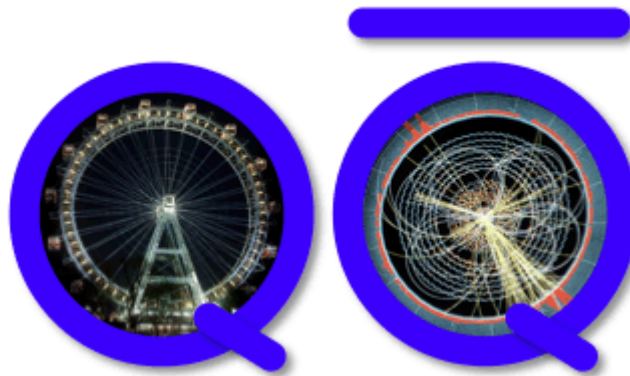


## **Session Program**

**17-21 Apr 2011**



# **Quarkonium production: Probing QCD at the LHC**

***Thursday morning***

Vienna University of Technology, Prechtl-Saal  
1040 Wien, Karlsplatz 13, Main Building, Staircase I, Ground Floor

# Thursday 21 April

09:00

## Thursday morning

**Session** |

**Location:** Vienna University of Technology, PrechtI-Saal, 1040 Wien, Karlsplatz 13, Main Building, Staircase I, Ground Floor |

**Convener:** Dietrich Liko

09:00–09:25

### Angular distribution and rotations of frame in vector meson decays into lepton pairs

**Speaker**

Sandro Palestini

09:25–09:55

### Lessons from HERA and Tevatron to the LHC

**Speaker**

Andreas Meyer

09:55–10:10

### Towards the combination of the LHC quarkonium results

**Speaker**

Wolfgang Adam

10:10–10:35

### Coffee

10:35–10:50

### $J/\psi$ polarization scenarios from the Tevatron to the LHC

**Speaker**

Valentin Karl Knunz

10:50–11:15

### $J/\psi$ production vs. multiplicity in pp collisions with ALICE

**Speaker**

Matthieu Lenhardt

11:15–11:30

### $X(3872)$ production in pp collisions at 7 TeV

**Speaker**

Daniele Fasanella

12:15