## Thursday, 4 Oct. - Morning

## **Oxide Surfaces and Interfaces II**

Chair: Giorgio Sangiovanni

9:00 Kyle Shen

Angle-Resolved Photoemission Spectroscopy of Correlated Oxide Interfaces

10:00 Romain Giraud

High-Mobility Two-Dimensional Electron Gas at a Non-Polar Spinel/Perovskite Heterointerface

10:20 Alessandro Toschi

Engineering the Fermi Surface Properties of Correlated Heterostructures: the Example of the LaAlO $_3$ /LaNiO $_3$  System and the Possible Role of d-p Hybridization

10:40 Coffee Break

## **Oxide Surfaces and Interfaces III**

Chair: Fakher Assaad

11:15 Manfred Sigrist

Transport and Magnetic Properties of Heterostructures with Strong Electron Correlations

12:15 Closing Notes