

Programme

July 31st

10.00 - 10.10 *Welcome*

10.10 - 10.50 **Leutwyler** -- From the Quark Model to Lattice QCD

10.50 - 11.10 *Coffee break*

11.10 - 11.50 **Wittig** -- The Schrödinger Functional and its Uses

11.50 - 12.30 **Ukawa** -- Lattice QCD from algorithm and machine perspectives

12.30 - 14.00 *Lunch break*

14.00 - 14.40 **Aoki** -- Finite-volume methods for hadrons and their interactions in lattice QCD

14.40 - 15.20 **Kaplan** -- Noise, Statistics and Sign Problems

15.20 - 15.40 *Coffee break*

15.40 - 16.20 **Mack** -- Conformal theories

16.20 - 17.00 **Weisz** -- On mountains and in quantum fields

17.30 - *Reception* (Glass Box, Restaurant 1)