

Session Program

10-12 Sept 2019



Non-Perturbative QFT in Euclidean and Minkowski

Propagators and Vertices

E10.B

Department of Physics University of Coimbra Portugal

Wednesday 11 September

09:00

Propagators and Vertices

Session | **Location:** E10.B, Department of Physics University of Coimbra Portugal

09:00–09:50 **Nakanishi representation for propagators**

Speaker
Vladimir Sauli

09:50–10:40 **Spectral functions from the Functional Renormalization Group**

Speaker
Nicolas Wink

10:40

11:00

Propagators and Vertices

Session | **Location:** E10.B, Department of Physics University of Coimbra Portugal

11:00–11:50 **Propagators and vertices from lattice QCD**

Speaker
Jon-Ivar Skullerud

11:50

13:30

Propagators and Vertices

Session | **Location:** E10.B, Department of Physics University of Coimbra Portugal

13:30–14:20

Continuum Limit of Gluon and Ghost Propagators in Minimal Landau Gauge

Speakers
Attilio Cucchieri, Tereza Mendes

14:20–15:10 **The Complex Gluon, Ghost and Higgs**

Speaker
David Dudal

15:10