

Session Program

2-6 Dec 2014



DISCRETE 2014: Fourth Symposium on Prospects in the Physics of Discrete Symmetries

Parallel 5: Strongly coupled gauge theories

King's College London, Strand Campus, Great Hall and several lecture theatres
Strand London WC2R 2LS UK

Thursday 4 December

16:35

Parallel 5: Strongly coupled gauge theories

Session | Location: River Room

16:35–17:10

Symmetry-improved 2PI Approach to the Infrared Divergences of the Standard Model Effective Potential

Speaker

Daniele Teresi

17:10–17:45

Numerical results for gauge theories near the conformal window

Speaker

Biagio Lucini

17:45–17:50

Break (5 min)

17:50–18:25

Effects of divergent ghost loops on the Green's functions of QCD

Speaker

Daniele Binosi

18:55