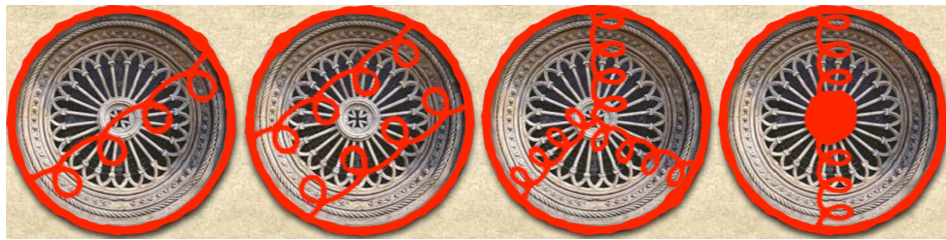


Mini-workshop on supersymmetric Wilson loops and related topics



Report of Contributions

Contribution ID: 14

Type: **not specified**

Luca Griguolo - Supersymmetric Wilson loops in N=6 Super Chern-Simons matter theory: a long and winding road

Wednesday, 15 May 2019 14:15 (45 minutes)

Contribution ID: 15

Type: **not specified**

Lorenzo Bianchi - Wilson lines and superconformal defects

Wednesday, 15 May 2019 15:00 (45 minutes)

Contribution ID: 16

Type: **not specified**

Marco Bianchi - A matrix model for a three-point function in ABJM

Wednesday, 15 May 2019 16:30 (45 minutes)

Contribution ID: 17

Type: **not specified**

Michelangelo Preti - Exact Bremsstrahlung functions in ABJM theory

Wednesday, 15 May 2019 17:15 (45 minutes)

Contribution ID: **18**

Type: **not specified**

Edoardo Vescovi - Structure constants of determinant operators

Thursday, 16 May 2019 09:00 (45 minutes)

Contribution ID: 19

Type: **not specified**

Davide Fioravanti - TBA (and beyond for Wilson loops/gluon scattering amplitudes)

Thursday, 16 May 2019 15:15 (45 minutes)

Contribution ID: 20

Type: **not specified**

Nadav Drukker - Surface operators in the 6d $N=(2,0)$ theory

Thursday, 16 May 2019 11:00 (45 minutes)

Contribution ID: 21

Type: **not specified**

Francesco Galvagno - Circular Wilson loop in general $N=2$ SCFTs

Thursday, 16 May 2019 11:45 (45 minutes)

Contribution ID: 22

Type: **not specified**

Daide Cassani - Entropy of supersymmetric AdS5 black holes from SCFT partition functions

Thursday, 16 May 2019 14:30 (45 minutes)

Contribution ID: 23

Type: **not specified**

Carolina Gomez - The Bremsstrahlung function of N=2 SCQCD

Thursday, 16 May 2019 09:45 (45 minutes)

Contribution ID: 24

Type: **not specified**

Sara Bonansea - The fate of the circular Wilson Loops in N=4 dCFT

Thursday, 16 May 2019 16:30 (45 minutes)

Contribution ID: 25

Type: **not specified**

Diego Trancanelli - Deformations of the circular Wilson loop and spectral (in)dependence

Thursday, 16 May 2019 17:15 (45 minutes)