

YOUNGST@RS - Combinatorics in Fundamental Physics

Thursday 28 November 2024

Combinatorics in Perturbative QFT: Alessandra Frabetti (16:00 - 16:40)

time	[id] title	presenter
16:00	[1] Alessandra Frabetti: Algebraic view on renormalization	

Combinatorics in Perturbative QFT: Michael Borinsky (16:45 - 17:15)

time	[id] title	presenter
16:45	[2] Michael Borinsky: Bivariate exponential integrals and edge-bicolored graphs	

Combinatorics in Perturbative QFT: Simone Hu (17:20 - 17:50)

time	[id] title	presenter
17:20	[9] Simone Hu: Orientation forms on the odd graph complex	

Combinatorics in Perturbative QFT: Johannes Thürigen (17:55 - 18:25)

time	[id] title	presenter
17:55	[10] Johannes Thürigen: Tensor combinatorics in the renormalization group	

Combinatorics in Perturbative QFT: Nathan Pagliaroli (18:30 - 19:00)

time	[id] title	presenter
18:30	[3] Nathan Pagliaroli: Map enumeration from path integrals over noncommutative geometries	