

Random matrices and quantum machine learning

Report of Contributions

Parallelizing transformers via flow discretization

Friday, 14 February 2025 10:40 (1 hour)

Presenter: Prof. SALVI, Christopher (Department of Mathematics, Imperial College London)

Contribution ID: 2

Type: **not specified**

Exploring the additivity violation problem in quantum channels via random matrix theory

Friday, 14 February 2025 13:15 (1 hour)

Presenter: Prof. HUANG, Hao-Wei (Department of Mathematics, NTHU)

Random matrices ... / Report of Contributions

Higher order solver for signature k ...

Contribution ID: 3

Type: **not specified**

Higher order solver for signature kernels

Friday, 14 February 2025 14:45 (45 minutes)

Presenter: Dr LEMERCIER, Maud (University of Oxford)

Contribution ID: 5

Type: **not specified**

TBA

Friday, 14 February 2025 15:30 (45 minutes)

Presenter: Mr TURNER, Will (Department of Mathematics, Imperial College London)