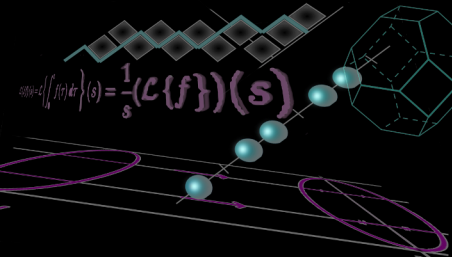


NEW PERSPECTIVES IN ANALYSIS AND PROBABILITY

INTENSIVE RESEARCH WEEK, MARCH 2-6, 2015

UNIVERSITY OF SUSSEX, BRIGHTON, UK


$$\mathcal{L}\{f\}(s) = \mathcal{L}\left\{\int_0^\infty f(\tau) d\tau\right\}(s) = \frac{1}{s}(\mathcal{L}\{f\})(s)$$

MONDAY 2/3

Eva-Maria Graefe

József Lőrinczi

Vassili Kolokoltsov

THURSDAY 5/3

Francesco Ghiraldin

Lucia Scardia

TUESDAY 3/3

Nicolas Dirr

Stefan Grosskinsky

Daniel Ueltschi

FRIDAY 6/3

Márton Balázs

Nikolaos Zygouras

WEDNESDAY 4/3

Apala Majumdar

David Bourne

LOCAL ORGANISERS

Filippo Cagnetti

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Michael Melgaard

Mariapia Palombaro

Enrico Scalas

Dimitrios Tsagkarogiannis

