

HARMONIC ANALYSIS AND GEOMETRIC MEASURE THEORY

CIRM, Marseille (France), October 2-6, 2017

Poster Session: Tuesday 3rd October (16:30)

- Aingeru Fernández-Bertolin (Université de Bordeaux)

Title: *The Hardy uncertainty principle on homogeneous trees.*

- Silvia Ghinassi (Stony Brook University)

Title: *A sufficient condition for $C^{1,\alpha}$ parametrization.*

- Sławomir Kolasiński (Instytut Matematyki, Uniwersytet Warszawski)

Title: *The Plateau problem - old and new.*

- Ouissam Elong (Université de Nantes)

Title: *On the L^p boundedness of h -Fourier integral operators.*

- Katarzyna Mazowiecka (University of Freiburg)

Title: *Fractional div-curl quantities and applications to nonlocal geometric equations.*

- Felipe Negreira (Université de Bordeaux)

Title: *A sampling theorem for functions in Besov spaces on spaces of homogeneous type.*

- Tiago Henrique Picon (University of São Paulo)

Title: *Fractional Hardy Sobolev inequalities for elliptic differential operators.*

- Mariana Smit Vega Garcia (University of Washington)

Title: *The singular free boundary in the Signorini problem for variable coefficients.*

- Laura Venieri (University of Helsinki)

Title: *A Marstrand-type theorem for a family of projections in \mathbb{R}^3 .*