

COMPLEX ANALYSIS AND GEOMETRY (C)

Tuesday 20 (Lecture room: Pere i Joan Coromines – ground floor)

11:30 – 12:15	Carme Cascante <i>Pointwise multipliers for Hardy-Sobolev spaces</i>
12:15 – 13:00	Francine Meylan <i>Chern-Moser Theory in higher codimension</i>
13:00 – 13:30	Franz Berger <i>Essential spectrum of the complex Laplacian on product manifolds</i>

15:30 – 16:15	Friedrich Haslinger <i>On some spectral properties of the ∂-Neumann operator</i>
16:15 – 17:00	Jordi Pau <i>Schatten class Hankel operators on weighted Bergman spaces</i>
17:00 – 17:30	Tadej Starčič <i>On regular Stein neighborhoods of a union of two totally real subspaces in C^n</i>

Wednesday 21 (Lecture room: Pere i Joan Coromines – ground floor)

11:00 – 11:45	Ilya Kossovskiy <i>Borel theorem for CR-maps</i>
11:45 – 12:30	Michael Reiter <i>The Local Rigidity Problem for Holomorphic Mappings of Real Submanifolds</i>
12:30 – 13:00	Stefan Fördös <i>An ultradifferentiable reflection principle</i>

Thursday 22 (Lecture room: Pere i Joan Coromines – ground floor)

11:00 – 11:45	Jordi Marzo <i>Equidistribution and β-ensembles</i>
11:45 – 12:30	Gian Maria Dall'Ara <i>An uncertainty principle and the ∂ problem</i>