LIST OF LECTURES

Anne-Marie Chollet, On some properties of ideals of ultradifferentiable functions.

Seán Dineen, Tensor products and spectral theory.

Pierre Dolbeault, On some Levi-flat chains with given boundary in $\mathbb{C}^3$.

Marek Jarnicki, Siciak's School of Complex Analysis.

Witold Jarnicki, Injective pseudometrics in $\mathbb{C}^2$.

Christer Kiselman, Lineal convexity.

Maciej Klimek, Analytic perturbations of pluriregular sets.

Jan Krzyż, Fredholm eigenvalues of a Jordan curve.

Reinhold Meise, Algebraic varieties on which the classical Phragmén–Lindelöf theorem holds.

Nguyen Thanh Van, Separately harmonic functions.

Peter Pflug, Extension of separately holomorphic functions.

Wiesław Pleśniak, Siciak's extremal function in complex and real analysis.

Sławomir Rams, Codes and hypersurfaces in three-dimensional projective space.

Al Taylor, A local Phragmén–Lindelöf condition on varieties.

Jan Wiegerinck, Extreme points in the cone of negative plurisubharmonic functions and the structure of some pluricomplex Green functions with several poles.

Tadeusz Winiarski, Siciak's Scientific Family.

Vyacheslav Zahariuta, Some applications of CPT in approximation theory.