Time \ Day	Monday, June 2nd	Tuesday, June 3rd	Wednesday, June 4th
09:30 - 10:20	C. Voisin	J.-M. Hwang	B. Berndtsson
10:20 - 10:50	*Coffee break*	*Coffee break*	*Coffee break*
10:50 - 11:40	D.-Q. Zhang	J. Grivaux	D. Angella
11:50 - 13:50	*Lunch*	*Lunch*	*Lunch*
14:00 - 14:50	N. Sibony	J.-P. Demailly	C. Laurent
15:10 - 16:00	E. Fornaess Wold	G. Tomassini	X. Ma
16:00 - 16:30	*Coffee break*	*Coffee break*	*Coffee break*
16:30 - 17:20	P. de Bartolomeis	G. Henkin	Y.-T. Siu

D. Angella (INdAM, University of Parma): *Cohomologies on complex manifolds.*

P. de Bartolomeis (University of Firenze): *On deformation theory of some geometric objects.*

B. Berndtsson (Chalmer University): *Convexity of the Mabuchi K-energy and applications.*

J.-P. Demailly (University of Grenoble): *Embeddings of almost complex manifolds in directed projective manifolds.*

J. Grivaux (CNRS, Marseille): *Derived intersections of complex manifolds.*

G. Henkin (University of Paris 6): *Explicit reconstruction of Riemann surface with given boundary in complex projective space.*

J.-M. Hwang (KIAS): *Cartan–Fubini type extension of holomorphic maps.*

C. Laurent (University of Grenoble): *On the Hausdorff property of some Dolbeault cohomology groups.*

X. Ma (University of Paris 7): *Ray–Singer analytic torsion and Toeplitz operators.*

N. Sibony (University of Paris 11): *Densities for positive closed currents and applications to equidistribution of periodic points.*

Y.-T. Siu (Harvard University): *Pluricanonical Hodge decomposition.*

G. Tomassini (Scuola Normale Superiore): *Global defining functions for unbounded domains.*

C. Voisin (CNRS, Paris): *Pushforwards of pseudoeffective classes.*

E. Fornaess Wold (University of Oslo): *Exposing points on the boundary of a bounded strictly pseudoconvex domain in a complex space.*

D.-Q. Zhang (National University of Singapore): *Positivity of (log) canonical divisors of Brody or Mori hyperbolic normal varieties.*