

NORDAN 2015, REYKJAVÍK
 April 25-26
 – Schedule –

SATURDAY, APRIL 25

9:00-10:00	Dan Popovici	Positivity and Duality in Bidegrees $(1, 1)$ and $(n - 1, n - 1)$ on Compact Complex Manifolds
	Coffee break	
10:30-11:30	Rafał Czyż	Delta-plurisubharmonic functions
11:30-12:30	Franc Forstnerič	Complete conformal minimal surfaces with Jordan boundaries in \mathbb{R}^n
	Lunch	
14:30-15:30	Karl Oeljeklaus	Schottky group actions on homogeneous-rational manifolds and their non-Kähler compact quotients
	Coffee break	
16:00-17:00	Tyson Ritter	A soft Oka principle for proper embeddings of Riemann surfaces into $(\mathbb{C}^*)^2$
17:00-18:00	Frank Kutzschebauch	Flexibility in Complex Analysis - the search for examples

SUNDAY, APRIL 26

9:00-10:00	Mats Andersson	On the $\bar{\partial}$ -equation on a pure-dimensional analytic space
	Coffee break	
10:30-11:30	Finnur Lárusson	The Oka principle in geometric invariant theory
11:30-12:30	Zbigniew Błocki	Bergman kernel and the Kobayashi pseudodistance in convex domains
	Lunch	
14:30-15:30	Norm Levenberg	Extremal functions in pluripotential theory
	Coffee break	
16:00-17:00	Jasmin Raissy	Wandering Fatou components in dimension two
17:00-18:00	Hossein Raufi	Log concavity for matrix-valued functions, and a matrix-valued Prékopa theorem