

## PROGRAM

	Saturday	Sunday
<b>9h 15 – 10h</b>		Lysov
<b>10h – 10h 45</b>		A. Branquinho Algebraic theory of multiple orthogonal polynomials
<b>Coffee Break</b>		
<b>11h15 – 12h</b>		W. Van Assche Differential equations for multiple orthogonal polynomials
<b>LUNCH</b>		
<b>14h – 14h 45</b>	C. Brezinski Numerical analysis methods in web search	M. Scherbina Universality for orthogonal ensembles of random matrices
<b>14h45 – 15h30</b>	S. Grivaux Univ. Funct. for some uncountable families of compositon operators on $H^\infty(D)$	B. Beckermann Smoothing the Gibbs phenomenon by Fourier-Padé techniques
<b>Coffee Break</b>		
<b>16h – 16h45</b>	F. Marcellan Higher order linear difference equations and nonstandard orthogonal polynomials	I. Egorova Cauchy problem for Todda lattice with asymp. periodic initial data
<b>16h 45 – 17h30</b>	A. Aptekarev On a discrete entropy of orthogonal polynomials	M. Lapik
<b>17h30 – 18h15</b>	J. Van Iseghem On a sequence of rational approximants with quick convergence	V. Kaliaguine On a particular case of the Poincaré theorem

## PROGRAM

	<b>Monday</b>	<b>Tuesday</b>
<b>9h15 – 10h</b>	L. Golinskii Lieb-Thirring and Bergmann-type inequalities for circular arc	A. Kuijlaars Critical behavior in random matrix models
<b>10h – 10h45</b>	H. Stahl On the asymptotic behavior of orthonormal polynomials	V. Sorokin On Zudilin-Rivoal theorem
Coffee Break		
<b>11h15 – 12h</b>	V. Buslaev On Fabry's thm for the m-th row of the gen. Padé Approx.	C. Smet An upper bound for the measure of irrationality of $\zeta_q(2)$
<b>LUNCH</b>		
	Social program Visit of Wissant and Cap Blanc Nez	
<b>20h</b>	Conference dinner	