

PLENARY SESSIONS							
Time	Monday, June 13	Tuesday, June 14	Wednesday, June 15	Thursday, June 16	Friday, June 17		
8:00-9:00 a.m		Hjalmar Rosengren					
8:50-9:00 a.m.	Opening Session						
9:00-10:00 a.m.	Masahito Hayashi	Atul Dixit (Gábor Szegő Prize)	Schedule here	Minisymposia #2-3-4-5-6-7-8	Minisymposia #2-3-4-6-7-9		
	Break (15 min)	Break (15 min)					
10:15-11:15 a.m.	Stefan Kolb	Peter Paule					
	Break (15 min)	Break (15 min)					
11:30 a.m.-12:30 p.m.	Beatrice Pelloni	Rinat Kedem					
12:30-1:30 p.m.	Kick off event for student and PhD	Lunch Break					
1:30-2:30 p.m.	Minisymposia (#1-3-5-6-7-8)	Minisymposia (#3-4-5-6-9)				Lunch Break	Lunch Break
						Tamara Grava	Luis Velazquez
2:45-3:45 p.m.						Alexei Zhedanov	Gail Letzter
						Break (15 min)	Closing session
4:00-5:00 p.m.			Robert Milson				
5:30- 6:30 p.m.	Minisymposia # 8 part II	Nalini Joshi	Anne Schilling				

Minisymposia	Monday, June 13 1:30-5:00 p.m.	Tuesday, June 14 1:30-5:00 p.m.	Thursday, June 16 9:00 a.m.-12:30 p.m.	Friday, June 17 9:00AM-12:30 PM
#1- Combinatorics of special functions	X			
#2- Application of orthogonal polynomials and special functions to quantum information			X	X
#3- All things hypergeometric (classical, basic and elliptic), q-series, and generalizations	X	X	X	X
#4- Orthogonal polynomials in Sobolev spaces and related topics		X	X	X
#5- Integrable Systems, Orthogonal Polynomials and Special Functions	X	X	X	
#6- Multiple orthogonal polynomials and Hermite- Padé approximation	X	X	X	X
#7- Multivariable special functions and representation theor	X		X	X
#8- Mini symposium PhD-PDF	X		X	
#9- General Session		X		X

Monday, June 13th

Time	Speaker	Chair		
8:50-9:00 -	<i>Opening session</i>	Luc Vinet		
9:00-10:00	Masahito Hayashi	Luc Vinet		
10:00-10:15	<i>Break</i>			
10:15-11:15 AM	Beatrice Pelloni	Ana Loureiro		
11 :15-11 :30 AM	<i>Break</i>			
11:30 AM-12:30 PM	Stefan Kolb	Erik Koelink		
12:30-1 :30PM	<p><i>Kick off event : Tips and tricks for my future</i> <i>In the meeting the participants will discuss questions relevant for the PhD and PDs. E.g. how do a find a position in academia? Can I find a position in industry? How do I increase my scientific and personal network? What kind of jobs, grants, scholarships can I apply for?</i> <i>We hope that the participants can learn from each others experiences.</i></p>	Erik Koelink Ana Loureiro		
1 :30 – 2 :30 Minisymposium (Breakout room)	<p><i>#1 Combinatorics of special functions</i> 1:30-2:00PM Jennifer Morse 2:00-2:30PM Marino Romero</p>	Dennis Stanton		
	<p><i>#3 Hypergeometrics and q-series</i> 1:30-2:00PM George E. Andrews 2:00-2:30PM Howard S. Cohl</p>	Howard S. Cohl		
	<p><i>#5 Integrable systems, OP and SF</i> 1:30-2:00PM Thomas Bothner 2:00-2:30PM Peter Clarkson</p>	Kerstin Jordaan		
	<p><i>#6 Multiple OP and Hermite-Padé app</i> 1:30-2:00PM Luis Giraldo González Ricardo 2:00-2:30PM Maurice Duits</p>	Walter Van Assche		
	<p><i>#7 Multivariable SF and representative theory</i> 1:30-2:00PM Maarten van Pruijssen 2:00-2:30PM Plamen Illiev</p>	Jan Felipe van Diejen		
	2 :30-2 :45	<i>Break</i>		
2 :45- 3 :45 – Minisymposium (Breakout room)	<p><i>#1 Combinatorics of special functions</i> 2:45-3:15PM Paul Terwilliger: 3:15-3:45PM Mike Zabrocki</p>	Mourad Ismail		
	<p><i>#3 Hypergeometrics and q-series</i> 2:45-3:15PM James Mc Laughlin 3:15-3:45PM Robert S. Maier</p>	Michael Schlosser		
	<p><i>#5 Integrable systems, OP and SF</i> 2:45-3:15PM Clare Dunning 3:15-3:45PM Robert Buckingham</p>	Kerstin Jordaan		
	<p><i>#6 Multiple OP and Hermite-Padé app</i> 2:45-3:15PM Rostyslav Kozhan 3:15-3:45PM Vasily Prokhorov</p>	Walter Van Assche		
	<p><i>#7 Multivariable SF and representative theory</i> 2:45-3:15PM Stephen Griffeth</p>	Jan Felipe van Diejen		
	3 :45-4 :00	<i>Break</i>		
	4 :00-5 :00 PM – Minisymposium (Breakout room)	<p><i>#1 Combinatorics of special functions</i> 4:00-4:30PM Donghyun Kim 4 :30-5 :00PM Anna Weigandt</p>	Anne Schilling	

	<i>#3 Hypergeometrics and q-series</i> 4:00-4:30PM S. Ole Warnaar 4:30-5:00PM Elena Prilepkina	Robert S. Maier	
	<i>#5 Integrable systems, OP and SF</i> 4:00-4:30PM Pieter Roffelsen	Kerstin Jordaan	
	<i>#8 GroupA PhD-PDF</i> 4:00-4:30PM Leslie Molag 4:30-5:00PM Pablo Palacios	TBA	
	<i>#8 GroupB PhD-PDF</i> 4:30-5:00PM Claudia Ivonne Juárez Gallegos	Ana Loureiro	
5 :00-5 :30 PM Minisymposium (Breakout room)	<i>#8 GroupA PhD-PDF</i> 5:00-5:30PM Pedro Manuel Macedo Ribeiro	TBA	
	<i>#8 GroupB PhD-PDF</i> 5:00-5:30PM Jean Carlo Guella	Ana Loureiro	
5 :00-5 :45 PM	<i>Break</i>		
5:45-6:45 PM Minisymposium (Breakout room)	<i>#8 GroupA PhD-PDF</i> 5:45-6:15PM Ahmad Barhoumi 6:15-6:45PM Giorgio Young	TBA	
	<i>#8 GroupB PhD-PDF</i> 5:45-6:15PM Olof Rubin 6:15-6:45PM Tomas Lasic Latimer	Ana Loureiro	

Tuesday, June 14th

Time	Speaker	Chair	
8:00-9:00	Hjalmar Rosengren	Luc Vinet	
9:00-10:00	Gábor Szegő Prize: Atul Dixit	Peter Clarkson	
10:00-10:15	<i>Break</i>		
10:15-11:15 AM	Peter Paule	Howard Cohl	
11 :15-11 :30 AM	<i>Break</i>		
11:30 AM-12:30 PM	Rinat Kedem	Jan Felipe van Diejen	
12:30-1 :30PM	<i>Lunch Break</i>		
1 :30 – 2 :30 – Minisymposium (Breakout room)	<i>#3 Hypergeometrics and q-series</i> 1:30-2:00PM Roberto S. Costas-Santos 2:00-2:30PM Nasser Saad	Javier Segura	
	<i>#4 OP in Sobolev spaces</i> 1:30-2:00PM Cleonice Bracciali 2:00-2:30PM Miguel A. Piñar	Paco Marcellán	
	<i>#5 Integrable systems, OP and SF</i> 1:30-2:00PM Marco Bertola 2:00-2:30PM Peter Miller	Peter Clarkson	
	<i>#6 Multiple OP and Hermite-Padé app</i> 1:30-2:00PM Teresa A. Mesquita 2:00-2:30PM Grzegorz Świdorski	Ana Loureiro	
	<i>#9 General session</i> 1:30-2:00PM Abdulhafeez Ayinde Abdulsalam 2:00-2:30PM Asifa Tassaddiq	Alexei Zhedanov	
2 :30-2 :45	<i>Break</i>		
2 :45- 3 :45 – Minisymposium (Breakout room)	<i>#3 Hypergeometrics and q-series</i> 2:45-3:15PM Luis Verde-Star 3:15-3:45PM Hans Volkmer	Roberto S. Costas-Santos	
	<i>#4 OP in Sobolev spaces</i> 2:45-3:15PM Herbert Dueñas Ruiz 3:15-3:45PM Maria das Neves Rebocho	Paco Marcellán	
	<i>#5 Integrable systems, OP and SF</i> 2:45-3:15PM Nicholas Witte 3:15-3:45PM Anton Dzhamay	Peter Clarkson	
	<i>#6 Multiple OP and Hermite-Padé app</i> 2:45-3:15PM Ana Foulquié 3:15-3:45PM Marija Stanic	Ana Loureiro	
	<i>#9 General session</i> 2:45-3:15PM Mohamed Jalel Attia 3:15-3:45PM Xiang-Sheng Wang	Alexei Zhedanov	
3 :45-4 :00	<i>Break</i>		
4 :00-5 :00 PM – Minisymposium (Breakout room)	<i>#5 Integrable systems, OP and SF</i> 4:00-4:30PM Sarah Post	Peter Clarkson	
	<i>#6 Multiple OP and Hermite-Padé app</i> 4:00-4:30PM Maxim Yattselev 4:30-5:00PM Guilherme Silva	Ana Loureiro	
5 :00-5 :30	<i>Break</i>		
5 :30-6 :30	Nalini Joshi	Walter VanAsschen	

Wednesday, June 15th

Time	Speaker	Chair	
8:55 - 9:00	Welcome	Luc Vinet	
9:00 - 9 :45	Jacob Stordal Christiansen	Mourad Ismail	
9:45 - 10:30	Kathy Driver	Mourad Ismail	
10:30 - 10:45	<i>Break (15 min)</i>		
10:45 - 11:30	Warren Johnson	Dennis W. Stanton	
11:30 - 12:20	Tom H. Koornwinder and George Andrews	Dennis W. Stanton	
12:20 – 12:30	Testimonials	Dennis W. Stanton	
12:30-13:30	<i>Lunch Break</i>		
1:30 - 2:15	Dennis W. Stanton	Kathy Driver	
2:15 - 3:00	Charles F. Dunkl	Kathy Driver	
3:00 - 3:15	<i>Break (15 min)</i>		
3:15 - 4:00	Donald Richards	Howard Cohl	
4:00 - 4:45	Paul Nevai (cancelled)	Howard Cohl	
4:45 - 5:30	Shaun Cooper	Howard Cohl	
5:30 - 6:00	Testimonials and closing	Luc Vinet	

Thursday, June 16th

Time	Speaker	Chair	
9 :00 – 10 :00 – Minisymposium (Breakout room)	<i>#2 OPSF to quantum information</i> 9:00-9:30AM Giulio Chiribella 9:30-10:00AM Ziqing Xiang	Masahito Hayashi	
	<i>#3 Hypergeometrics and q-series</i> 9:00-9:30AM Gergő Nemes 9:30-10:00AM Victor J. W. Guo	Roberto S. Costas-Santos	
	<i>#4 OP in Sobolev spaces</i> 9:00-9:30AM Sergey Zagorodnyuk 9:30-10:00AM Galina Filipuk	Juan J. Moreno-Balcázar	
	<i>#5 Integrable systems, OP and SF</i> 9:00-9:30AM Dan Dai 9:30-10:00AM Arno Kuijlaars	Peter Clarkson	
	<i>#6 Multiple OP and Hermite-Padé app</i> 9:00-9:30AM Alexander Aptekarev 9:30-10:00AM Mikhail Tyaglov	Walter Van Assche	
	<i>#7 Multivariable SF and representative theory</i> 9:00-9:30AM E. K. Narayanan 9:30-10:00AM Patrice Sawyer	Margit Rösler	
	<i>#8 GroupA PhD-PDF</i> 9:00-9:30AM Carel Wagenaar 9:30-10:00AM Chenwei "Peter" Ruan	TBA	
	<i>#8 GroupB PhD-PDF</i> 9:00-9:30AM Ankit Pal 09:30-10:00AM Rahul Goyal	TBA	
10:00-10:15	<i>Break</i>		
10 :15-11 :15 – Minisymposium (Breakout room)	<i>#2 OPSF to quantum information</i> 10:15-10:45AM Shintarou Yanagida 10:45-11:15AM Lu Wei	Masahito Hayashi	
	<i>#3 Hypergeometrics and q-series</i> 10:15-10:45AM Gaurav Bhatnagar 10:45-11:15AM Dieudonné Mbouna	Howard S. Cohl	
	<i>#4 OP in Sobolev spaces</i> 10:15-10:45AM Juan F. Mañas-Mañas 10:45-11:15AM Misael E. Marriaga-Castillo	Juan J. Moreno-Balcázar	
	<i>#5 Integrable systems, OP and SF</i> 10:15-10:45AM Alfredo Deaño 10:45-11:15AM David Gomez-Ullate	Peter Clarkson	
	<i>#6 Multiple OP and Hermite-Padé app</i> 10:15-10:45AM Neila Ben Romdhane 10:45-11:15AM Hamza Chaggara	Walter Van Assche	
	<i>#7 Multivariable SF and representative theory</i> 10:15-10:45AM Piotr Graczyk 10:45-11:15AM Dominik Brennecken	Margit Rösler	
	<i>#8 GroupA PhD-PDF</i> 10:15-10:45AM Joseph Pappe 10:45-11:15AM Lucia Morey	Erik Koelink	
	<i>#8 GroupB PhD-PDF</i> 10:15-10:45AM Rahul Kumar 10:45-11:15AM Rajat Gupta	TBA	
11 :15-11 :30 AM	<i>Break</i>		

11 :30AM-12 :30PM – Minisymposium (Breakout room)	<i>#3 Hypergeometrics and q-series</i> 11:30AM-12:00PM Michael Schlosser	Robert S. Maier	
	<i>#4 OP in Sobolev spaces</i> 11:30AM-12:00PM Yamilet Quintana	Juan J. Moreno- Balcázar	
	<i>#5 Integrable systems, OP and SF</i> 11:30AM-12:00PM Assil Fradi 12:00-12:30PM Galina Filipuk	Peter Clarkson	
	<i>#6 Multiple OP and Hermite-Padé app</i> 11:30AM-12:00PM Alan Sokal 12:00-12:30PM Helder Lima	Walter Van Assche	
	<i>#8 GroupA PhD-PDF</i> 11:30AM-12:00PM Jie Liu 12:00-12:30PM Bruno Eijsvoogel	Erik Koelink	
	<i>#8 GroupB PhD-PDF</i> 11:30AM-12:00PM Seok-Young Chung	TBA	
12:30-1 :30PM	<i>Lunch Break</i>		
1 :30 – 2 :30 PM	Tamara Grava	Sarah Post	
2 :30-2 :45 PM	<i>Break</i>		
2 :45- 3 :45 PM	Alexei Zhedanov	Luc Vinet	
3 :45-4 :00 PM	<i>Break</i>		
4 :00-5 :00 PM	Robert Milson	David Gomez-Ullate	
5:00- 5:30 PM	<i>Break</i>		
5:30- 6:30 PM	Anne Schilling	Mourad Ismail	

Friday, June 17th

Time	Speaker	Chair	
9 :00 – 10 :00 – Minisymposium (Breakout room)	<i>#2 OPSF to quantum information</i> 9:00-9:30AM Yuxiang Yang 9:30-10:00AM Huangjun Zhu	Masahito Hayashi	
	<i>#3 Hypergeometrics and q-series</i> 9:00-9:30AM Ruiming Zhang 9:30-10:00AM Heng Huat Chan	Howard S. Cohl	
	<i>#4 OP in Sobolev spaces</i> 9:00-9:30AM Lance L. Littlejohn 9:30-10:00AM Alagacone Sri Ranga	Francisco Marcellan (Paco)	
	<i>#6 Multiple OP and Hermite-Padé app</i> 9:00-9:30AM Lun Zhang 9:30-10:00AM Sergey Suetin	Ana F. Loureiro	
	<i>#7 Multivariable SF and representative theory</i> 9:00-9:30AM Michael Voit 9:30-10:00AM Leonid Petrov	Erik Koelink	
	<i>#9 General Session</i> 9:00-9:30AM Maryam Al-Towaileb 9:30-10:00AM Jolyon De Freitas	Alexei Zhedanov	
10:00-10:15	<i>Break</i>		
10 :15-11 :15 – Minisymposium (Breakout room)	<i>#2 OPSF to quantum information</i> 10:15-10:45AM Matthias Christandl 10:45-11:15AM John Wright	Masahito Hayashi	
	<i>#3 Hypergeometrics and q-series</i> 10:15-10:45AM Dmitry Karp 10:45-11:15AM Zeinab Mansour	Roberto S. Costas- Santos	
	<i>#4 OP in Sobolev spaces</i> 10:15-10:45AM Manuel Domínguez de la Iglesia 10:45-11:15AM Murad Sultanakhmedov	Francisco Marcellan (Paco)	
	<i>#6 Multiple OP and Hermite-Padé app</i> 10:15-10:45AM Vladimir Lysov 10:45-11:15AM Sergey Denisov	Ana F. Loureiro	
	<i>#7 Multivariable SF and representative theory</i> 10:15-10:45AM Pablo Román (Cancelled) 10:45-11:15AM Jasper Stokman	Erik Koelink	
	<i>#9 General Session</i> 10:15-10:45AM Olivier Lafitte 10:45-11:15AM Thomas Ernst	Alexei Zhedanov	
11 :15-11 :30 AM	<i>Break</i>		
11 :30AM-13 :00PM – Minisymposium (Breakout room)	<i>#3 Hypergeometrics and q-series</i> 11:30AM-12:00PM. Javier Segura	Robert S. Maier	
	<i>#4 OP in Sobolev spaces</i> 11:30AM-12:00PM Luis E. Garza Gaona	Francisco Marcellan (Paco)	
	<i>#6 Multiple OP and Hermite-Padé app</i> 11:30AM-12:00PM Tatjana Tomovic Mladenovic 12:00-12:30PM Andrei Martinez-Finkelstein 12:30-13:00 PM Guillermo Lopez Lagomasino	Ana F. Loureiro	

See #7 minisymposium on next page

	<i>#7 Multivariable SF and representative theory</i> 11:30AM-12:00PM Erdal Emsiz 12:00-12:30PM Wolter Groenevelt	Jan Felipe van Diejen	
1:00-1 :30PM	<i>Lunch Break</i>		
1 :30 – 2 :30 PM	Luis Velazquez	Francisco Marcellan (Paco)	
2 :30-2 :45 PM	<i>Break</i>		
2 :45- 3 :45 PM	Gail Letzter	Margit Rösler	
3 :45-4 :00 PM	Closing session	Luc Vinet	