Program of the Talks

Monday 26 June

09:00 - 10:00	Registration - Welcome coffee
10:00 - 10:50	**K. Seip**, *Point evaluation in Paley–Wiener spaces I.*
11:00 - 11:50	**S. Richter**, *Some remarks about the zero sets for the Dirichlet space.*
12:00 - 12:50	**A. Aleman**, *Integration operators on Bergman and Hardy spaces. Old results and new developments I.*

<div align="center">LUNCH</div>

15:00 - 15:50	**M. Carro**, *The Zaremba problem in two-dimensional Lipschitz graph domains.*
16:00 - 16:50	**D. Girela**, *Conformal mappings and operators between spaces of analytic functions.*

<div align="center">COFFEE</div>

	Room1	Room2	Room3
17:30-17:55	**A. Kouroupis**	**T.Aguilar-Hernández**	**G. Gogus**
	Schatten class composition operators on the Hardy space of Dirichlet series.	*Carleson measure type problem for the tent spaces and integration operators.*	*Projective Limits of Dirichlet Type Spaces.*
18:00-18:25	**L. Oger**	**V. Daskalogiannis**	**M. Mironov**
	Spectrum of composition operators on the unit ball of $\mathbb{C}^N$.	*On the essential numerical range of generalized Volterra operators on Hardy and Bergman spaces.*	*Exponential Riesz bases in L^2 on two intervals.*

Tuesday 27 June

09:00 - 09:50	**M. Hartz**, *Hilbert function spaces and Pick's interpolation theorem I.*
10:00 - 10:50	**K. Seip**, *Point evaluation in Paley–Wiener spaces II.*

<div align="center">COFFEE</div>

11:30 - 12:20	**J. McCarthy**, *Random commuting matrices.*
12:30 - 13:20	**A. Aleman**, *Integration operators on Bergman and Hardy spaces. Old results and new developments II.*

<div align="center">LUNCH</div>

	Room1	Room2	Room3
15:30 - 15:55	**M. Papadimitrakis** *The norm of the Hilbert matrix acting on K^p.*	**M. Kolountzakis** *Orthogonal exponential bases and geometric properties of domains.*	
16:00 - 16:25	**R. Zhao** *Berezin type operators and Toeplitz operators on Bergman Spaces.*	**N. Stylianopoulos** *The Moment Problem in the Complex Plane: Potential Theory and Operator Theory.*	
16:30 - 16:55	**G. Prajitura** *Rhaly Operators on l^2.*	**M. Levi** *Hardy–Littlewood fractional maximal operators on homogeneous trees.*	

<div align="center">COFFEE</div>

	Room1	Room2	Room3
17:30 - 17:55	**D. Ntalampekos** *Optimal bounds for the Beurling-Ahlfors extension operator.*	**R. O' Loughlin** *Symmetric Tensor Products: An Operator Theory Approach.*	**G. Ugul** *On the Essential Spectrum of a Toeplitz Operator on the Bergman Space of a bi-disc.*
18:00 - 18:25	**G. Stylogiannis** *Hausdorff operators on Fock Spaces and a coefficient multiplier problem.*	**J. González-Dona** *Finite rank perturbations of normal operators: invariant subspaces and decomposability.*	

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Wednesday 28 June

09:00 - 09:50	**K. Seip**, *Point evaluation in Paley–Wiener spaces III.*
10:00 - 10:50	**A. Aleman**, *Integration operators on Bergman and Hardy spaces. Old results and new developments III.*

<div align="center">COFFEE</div>

11:30 - 12:20	**O. Constantin**, *A complex analytic approach to some problems in fluid flow.*
12:30 - 13:20	**M. Hartz**, *Hilbert function spaces and Pick's interpolation theorem II.*

<div align="center">LUNCH</div>

15:30 - 16:20	**D. Vukotic**, *On some current problems in the theory of function spaces in the disc*

<div align="center">COFFEE</div>

	Room1	Room2	Room3
17:00 - 17:25	**L. Rodriguez-Piazza**	**Z. Wu**	
	Uniform convergence of semigroups of analytic functions.	*A New Formalization of Dirichlet Type Spaces.*	
17:30 - 17:55	**L. Abbadias**	**J. Soria**	**I. Efraimidis**
	Weighted hyperbolic composition groups on the disc and subordinated integral operators.	*Rearrangement invariant hulls of weighted Lebesgue spaces.*	*The Hardy space of univalent functions with prescribed second coefficient.*
18:00 - 18:25	**C. Gómez Cabello**	**U. Erdur**	**C. Karafyllia**
	Semigroups of composition operators on some Banach spaces of Dirichlet series.	*Embeddings of Growth Spaces on Circular Domains.*	*Geometric characterizations for conformal maps in Hardy and Bergman spaces.*

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09:00 - 09:50	**M. Hartz**, *Hilbert function spaces and Pick's interpolation theorem III.*		
10:00 - 10:50	**S. Grellier**, *Inverse spectral results and cascades phenomena.*		

COFFEE

	Room1	Room2	Room3
11:30 - 11:55	**J. A. Pelaéz**	**V. Nestoridis**	**M. Nowak**
	Words of analytic paraproducts on Hardy and weighted Bergman spaces.	*Universal Taylor Series in one variable, an open question and approximation in several variables.*	*De Branges-Rovnyak spaces and Dirichlet spaces.*
12:00 - 12:25	**B. Malman**	**A. Dayan**	**F. J. Zamorano**
	Simultaneous approximation by analytic polynomials in two norms.	*Interpolating Sequences for Complete Pick Spaces.*	*The hyperbolic step of holomorphic self-maps in terms of a representing measure.*
12:30 - 12:55	**A. Limani**	**G. Tsikalas**	**D. Papathanasiou**
	Shift invariant subspaces, regular functions in model spaces and boundary zero sets.	*Interpolating sequences for pairs of spaces.*	*Chaotic weighted shifts on directed trees.*

LUNCH

15:00 - 15:50	**K. M. Perfekt**, *Bohr's theorem for Beurling integer systems.*		

	Room1	Room2	Room3
16:00 - 16:25	**A. Bergman**	**K. Maronikolakis**	**M. Kourou**
	Cyclic Vectors in de Branges-Rovnyak Spaces.	*Properties of Abel universal functions.*	*The angular derivative problem for petals of one-parameter semigroups in the unit disk.*
16:30 - 16:55	**F. Dhalin**	**G. Lamberti**	**A. Moucha**
	Generalizations of de Branges-Rovnyak spaces.	*Interpolating sequences in the Nevanlinna class.*	*Spectral synthesis for the generalized Laplacian.*

20:30	**Conference dinner at Mediterranean Palace**

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Friday 30 June

	Room1	Room2
10:00 - 10:25	**O. F. Brevig**	**A. Vidras**
	Hankel operators of minimal and maximal norm.	*Explicit Koppelman integral formulas on smooth compact varieties.*
10:30 - 10:55	**A. Llinares**	**F. Costa Jr**
	Contractive inequalities between Dirichlet and Hardy spaces.	*Fractals and common hypercyclicity.*
11:00 - 11:25	**A. Monguzzi**	**G. Giacchi**
	On the speed of convergence in the ergodic theorem for irrational rotations.	*Metaplectic Gabor frames and Symplectic Analysis of Time-Frequency spaces.*
11:30 - 11:55		**D. Vavitsas**
		A note on cyclic vectors in Dirichlet-type spaces in the unit ball of $\mathbb{C}^n$.