

Complex and Harmonic Analysis
3-5 September 2009
Archanes, Crete, Greece

Program

	Thursday September 3	Friday September 4	Saturday September 5
08:45-09:15	<i>Registration</i>		
09:15-09:30	<i>Welcome</i>		
09:30-10:15	Daniel Girela On Blaschke products Bloch functions and normal functions	Dimitris Betsakos An extremal problem for the hyperbolic metric on Denjoy domains	Vassilis Nestoridis Domains of injective holomorphy
10:30-10:50	Maria Martin Norm attaining composition operators on the Bloch space	Santiago Diaz-Madrigal Generalized Loewner chains	Vagia Vlachou Common hypercyclic vectors for Birkhoff-type operators
11:00-11:20	Cristobal Gonzalez Univalent functions in Hardy spaces in terms of their arc-length growth	George Costakis Locally topologically transitive operators at zero	Nikolaos Tsirivas Examples of extended universal series
11:20-11:50	break	break	break
11:50-12:35	Oscar Blasco Projections of Bergman spaces	Aristomenis Siskakis Integration operators on spaces of analytic functions	Dragan Vukotic An overview of products of Toeplitz operators with small range
12:50-13:10	Denis Khristoforov On Uniform approximation of elliptic functions by means of Pade approximants.	Bruce O' Neill Smoothness of star measures of convex functions	Jordi Pau Integration operators on weighted Bergman spaces
13:20-13:40	Romi Shamoyan Some remarks on Cauchy-Stieltjes type integrals and spaces of their multipliers in U^2	Stamatis Pouliasis Superharmonicity and harmonicity properties of condenser energy under dilation	
13:40-17:00		break	
17:00-17:45		Joaquim Bruna Basis of complex exponentials and related problems	
18:00-18:20		Sigrid Bettina Heineken On the structure of sampling spaces	
18:30-18:50		Marisa Zymonopoulou Isometric embeddings, absolute sums of normed spaces and positive definite distributions	
21:00- ∞		<i>Conference Dinner</i>	

