	Monday	Tuesday	Wednesday		Thursday	Friday
	12:10-12:45	F. Sommen		12:10-12:30	M. Vajiac	L.A. Alexeyeva
		Clifford superanalysis			Lie Spheres, Spherical Monogenics, and Small Dimensions	Differential algebra of biquaternions. Twistors equation and its generalized solutions
	12:45-13:10	D. Pena-Pena		12:30-12:50	M. H. Nguyen	E. Ariza
		An alternative proof of the inverse Fueter mapping theorem			On orthogonal monogenics in oblate spheroidal domains and recurrence formulae	Hartog's type extension theorem in some piecewise constant structure relations for metamonogenic functions of first order
				12:50-13:10	D. Legatiuk	Y. Jaimes
					On the coupling of function theoretic methods and the finite element method for a boundary value problem with singularity	The initial values problem for generalized metamonogenic initial functions
14:30-15:55	D. Eelbode	I. Sabadini		14:30-15:55	S. Bernstein	Y. Krasnov
	Special functions and Verma modules	Toward an extension of Schur analysis to the quaternionic setting			Clifford Wavelets	Properties of DEs in Clifford Algebras
15:55-15:20	D. Smid	D. Alpay		15:55-15:20	M. Ferreira	L. Reséndis Ocampo
	Conformally invariant higher order operators on the sphere	Some classes of slice hyperholomorphic functions and associated reproducing kernel Pontryagin spaces			Continuous wavelet transform over an n-dimensional ball	On the quaternionic F(p,q,s) spaces
15:20-15:45	T. Raeymaekers	T. Qian		15:20-15:45	V.V. Kisil	J. Vanegas
	Transvector algebras in Clifford analysis	Questions on Approximation by Reproducing Kernels of Clifford Hardy spaces			Differential Operators, Integral Formulae and Symmetries	A boundary value problem for monogenic functions
15:45-16.10	M. Roels	F. Colombo		15:45-16.10	C. A. Nolder	N. Vieira
	Higher spin generalisations of the Laplace operator	Recent results on the F-functional calculus			Möbius Geometry of IR 1,1	Time-dependent Schrödinger equation on cylinders and the n-torus
16.10-16.35	C. Stoppato	A. Perotti		16.10-16.35	G. Gentili	A. Di Teodoro
	Quaternionic functions as tools for the classification of orthogonal complex structures	Continuous slice functional calculus in quaternionic Hilbert spaces			Results of geometric theory of hypercomplex functions on the unit ball of quaternions	Multi-metamonogenic function in different dimension
17:00-17.25	R. Lávicka	U. Kähler				
	Branching in Hermitian Clifford Analysis	On some structural sets and a quaternionic (ϕ, ψ)-hyperholomorphic function theory				
17:25-17:50	P. Cerejeiras	S.-L. Eriksson				
	Towards a discrete function theory: tackling Hardy spaces	Quaternionic Hyperbolic Function Theory				
17:50-18.15	K. Gürlebeck	V.V. Kravchenko				
	On M-conformal mappings and their geometric properties	Construction of transmutation operators and pseudoanalytic functions of a hyperbolic variable				
18:15-18:40	Y. Bolivar					
	Interior Lp Estimates for Monogenic Functions in Clifford-type algebras	On hyperholomorphic functions of spatial variable and some properties of a Cauchy type integral in quaternion analysis				
18:40-19.05	R. Franquiz					
	A Dirichlet problem on the sphere for the q-monogenic equation in Clifford algebra					