

Program of Georgian-Hungarian joint workshop on Dyadic Analysis and Related Fields, 2015

01. June: chairman: György Gát

9.30-10.00	Registration
10.00-11.50	U. Goginava, <i>Strong summability of Fourier series</i>
11.00-11.30	Ts. Tepnadze, <i>On the approximation properties of Cesaro means of negative order of Vilenkin-Fourier series</i>
11.40-12.10	M. Totladze and G. Shavardenidze, <i>Uniform convergence of Cesaro means of negative order of Walsh-Fourier series</i>
	break
13.30-14.20	R. Toledo, <i>Application of Walsh functions to solve differential equations</i>

02. June: chairman: Ushangi Goginava

10.00-10.50	G. Gát, <i>The weighted Walsh system and other stuff</i>
11.00-11.30	G. Nadibaidze, <i>On the convergence and summability of series with respect to rearranged block-orthonormal systems</i>
11.40-12.10	L. Baramidze, <i>Logarithmic means of trigonometric Fourier series</i>
	break
13.30-14.20	I. Blahota, <u>G. Tepnadze</u> , K. Nagy, <i>Fejer and Marcinkiewicz means of Vilenkin-Fourier series</i>