Thursday, June 15

First Morning Session

chaired by Peter Volkmann

09:00-09:45 László Székelyhidi, *New developments in the theory of spectral analysis and spectral synthesis*

09:50-10:10 Janusz Matkowski, *A new characterization of the Euler gamma function*

10:15-10:45   T e a   B r e a k

Second Morning Session

chaired by Che Tat Ng

10:45-11:05 Roman Ger, *Delta-convexity with given weights*

11:10-11:30 Kazimierz Nikodem, *On the converse Jensen inequality for strongly convex set-valued maps*

11:35-11:55 Judit Makó, *Approximate convexity of the Takagi function*

12:15-13:30   L u n c h

Special Session

chaired by Ekaterina Shulman

15:00-15:20 Jean Dhombres, *The role of functional equations in defining exponentials and evaluating their properties*

15:25-15:45 Hideaki Izumi, *Abel equations and recurrence relations*

15:50-16:20   T e a   B r e a k

16:20-16:40 Maciej Sablik, *A characterization of exponential polynomials*

16:45-17:05 Ekaterina Shulman, *Group representations and polynomial functions*

17:10-17:30 Open discussion

18:00-19:30   D i n n e r