Surface Approximation and Visualisation 1999

TIMETABLE

Monday 15 February

Chair:	*Rick Beatson*
9:00–9:15	Introduction and welcome
9:15–10:00	**Larry L. Schumaker** Recent Advances in Macro-Element Methods for Fitting Scattered Data
10:05–10:30	**Kirill Kopotun** Modified Adaptive Approximation in R^d

Morning tea

11:00–11:45	**M.D. Buhmann** Radial basis functions of compact support
11:50–12:15	**Reinhard Klette** Multigrid Convergence of Surface Approximations

Lunch

2:15–2:40	**Terry Mills** Interpolation – as bad as it gets
2:40–3:05	**Liu Song Tao** Curves Design by Bi-Conics
3:05–3:30	**Zi-Cai Li** Boundary Penalty Finite Element Method for Blending Surfaces, II. Superconvergence, Stability and Applications

Afternoon tea

4:00–4:25	**D. Ragozin** Approximation and expansion of rotation invariant kernels on spheres and Euclidean spaces
4:30–5:15	**Tom Lyche** Trigonometric Splines; A Survey with New Results

Predinner drinks at the staff club (5:15–6:30)