Contributed Talks

Tuesday, July 4, 2017

18:20	Agnes Seiler Iteratively reweightes least squares fitting with normal boundary conditions
18:40	Stefano Cipolla Adaptive matrix algebras in unconstrained minimization
19:00	Antonella Falini Efficient quadrature rules for applications in IGA-BEMs based on spline quasi interpolation
19:20	Monica Montardini An optimal-order collocation method in isogeometric analysis

Thursday, July 6, 2017

17:20	Katharina Birner Space of G¹-continuous isogeometric functions on hexahedral volumetric two-patch domains
17:40	Stephen Moore Space-time multi-patch discontinuous Galerkin isogeometric analysis
18:00	break
18:20	Amy Tucker Utilizing piecewise harmonic continuous splines to solve PDEs
18:40	Sebastian Pauletti Hierarchical spline spaces suited for adaptive methods analysis
19.00	Giovanni Barbarino Equivalence between GLT sequences and measurable functions
19:20	Mariarosa Mazza Spectral analysis and spectral symbol for pure and stabilized 2D curlcurl operator with applications to the related iterative solutions
19:40	Mattia Tani Preconditioning for linear systems arising from isogeometric analysis