

JAKIMOVSKI 90 timetable

Wednesday, June 10, 2015

13:00–13:25 Opening remarks; light lunch (room 309) (participants)

Lectures in lecture room 008

13:30–13:55 Jozsef Szabados: “Equiconvergence of Complex Interpolating Polynomials”

14:00–14:25 Werner Kratz: “Oscillation and Spectral Theory of Continuous and Discrete Hamiltonian Systems”

14:25–14:45 Coffee break

14:45–15:30 Hillel Tal Ezer: “Nonperiodic Trigonometric Approximation”

15:40–16:05 Igor Shevchuk: “Pointwise Estimates in Shape Preserving Approximation”

16:15–17:00 Shai Dekel: “Harmonic analysis on manifolds”

17:30–19:30 Dinner (by invitation only)

Thursday, June 11, 2015

Lectures in lecture room 008

10:05–10:50 Zeev Ditzian: “Measure of smoothness on the unit ball”

11:00–11:25 Ulrich Stadtmueller: “Non Gaussian Limit Theorems for Certain Counting Variables”

11:25–11:45 Coffee break

11:45–12:30 Nir Sharon: “Approximation of Manifold-valued Functions Based on Refinements”

12:35–13:10 Dany Leviatan: “Comparing the degrees of unconstrained and constrained approximation by polynomials”

13:15–14:50 Greetings and Festive lunch in Room 309 (with members of the School)

14:50 Closing