CONFERENCE ANNOUNCEMENTS[1]

THE OPAVA SYMPOSIUM:
Summer Symposium in Real Analysis XXVII

WHEN: June 23 – 29, 2003   **WHERE:** Opava, Czech Republic

The Mathematical Institute of Silesian University at Opava will host the Summer Symposium in Real Analysis XXVII. The nature of current work in real analysis is driven by the exchange of ideas generated by real analysts rooted in one subdiscipline of real analysis but with wide ranging interests. This Symposium will highlight lectures by both leading experts and energetic new researchers. Specifically, Summer Symposium XXVII will emphasize recent important work in harmonic analysis, integration theory and a solution of the celebrated Gradient Problem as well as some of the achievements of younger mathematicians in real analysis. In addition, we will provide a vibrant forum for the discussion of research problems, and allot prime speaking time to recent doctoral recipients. The program, will highlight hour long invited addresses by:

Zoltan Buczolich, Eotvos Lorand University, Budapest
Jaroslav Kurzweil, Mathematical Institute of the Academy
of Sciences, Prague
Alexander Olevskii, Tel Aviv University, Israel

Several sessions of 20 minute communications are planned during the conference. For online registration and support application forms see:
`http://www.stolaf.edu/people/analysis.`
Even if you pre-registered for the conference we ask that you complete the registration forms. You can request a paper copy of the registration form by emailing to: `analysis@stolaf.edu` or by contacting the Conference Director, Jaroslav Smital at `Jaroslav.Smital@math.slu.cz`.

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[1]See our website, http://www.stolaf.edu/people/analysis, for later announcements