PME Annual Awards Banquet

April 25, 2003

Where: Anthe’s Restaurant

When: April 25, 2003

Time: 6:00 p.m., dinner at 6:30 p.m.

Cost: $21.00 per person

Speaker: Dr. William Smith
Professor of Mathematics, University of Guelph, Ontario, CA

Sign up: Sign up in the main office of the Department of Theoretical and Applied Mathematics, CAS 220. The secretary can accept your banquet fees, cash or check. Make your check out to the “Pi Mu Epsilon”.

The Annual PME (Pi Mu Epsilon) Awards Banquet will be held on April 25th, at Anthe’s Restaurant, 4315 Manchester Road in Akron. At this event, new members are inducted into the PME and departmental scholarships are awarded.

This year, we are privileged to have as our speaker Dr. William Smith, Professor of Mathematics at the University of Guelph, Guelph, Ontario, Canada, and Dean of Sciences at the University of Ontario Institute of Technology. The title and abstract for his talk follow:

**Computational Science:**

**A New Method of Scientific Enquiry**

*Abstract:* Since the dawn of the scientific method, its two traditional tools have been theory and experiment. The advent of powerful computers has led to the recent emergence of a third method of enquiry that has come to be called Computational Science. Computational Science lies at the intersection of Computer Science, Mathematics, and Engineering, and involves the development of mathematical models of phenomena and their implementation on computers. Visualization of the results of such computer simulations is a key component of this powerful new approach to scientific investigation. The talk will briefly describe the tools of Computational Science and show some examples of its applications, including pollution abatement, blood flow, and forensic investigations.

Please sign up as soon as possible so we can get a good gauge on how many people will be attending. We are all hoping for a large and successful Banquet this year!

Deadline for sign up: April 21th

If you have any questions, please contact me, Don Story, personally, by phone, (330) 972-7514, or by e-mail, dpstory@uakron.edu.

See the map on the back
Map to Anthe's

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