Announcements

The Rochester Section recently had their Volunteers Appreciation Dinner at the Daisy Flour Mill on December 14th. I would like to personally thank all of the volunteers that have helped over the year. Without their efforts, IEEE would simply not be nearly as successful in Rochester!

Region 1 Award Recipients:

Alexander C. Loui (IEEE Fellow) – Received Technical Innovation Award for Significant contributions and technical leadership in multimedia and computer vision algorithms research and development.

Wendi B. Heinzelman (IEEE Fellow) – Received Teaching Excellence Award for Outstanding support and leadership of the University of Rochester IEEE Student Branch.

IEEE College Scholarship – DEADLINE EXTENDED Until January 20, 2017!!
The Rochester IEEE Section offers two $1,500 annual scholarships to undergraduate IEEE members, or children of a member in Rochester, who is in an ABET-accredited engineering school. Or, to any student from an ABET-accredited engineering school within the Rochester Section.


The application process is very simple – apply today!

The Rochester Section – Section Officers open

The IEEE Rochester Section is currently seeking candidates for all roles, Chair, Vice Chair, Treasurer, and Secretary, within the section. Please consider contributing your talent to the Rochester Section by serving on one of the positions. Interest candidates can contact either Ray Ptucha (rwpeec@rit.edu) or Cristian Linte (calbme@rit.edu)
IEEE Joint Chapter Meeting
April 5, 2017

RIT CIMS building
Golisano Institute of Sustainability
Rochester Institute of Technology
111 Lomb Memorial Drive
Rochester, NY 14623
https://people.rit.edu/~sxk6512/cims/www/Directions.html

There will be six technical sessions with PDH certificates pending.

4:00 - 4:30 pm Registration & refreshments
4:30 - 6:30 pm Breakout Sessions
6:15 - 7:15 pm Networking (cash bar)
7:15 - 9:00 pm Dinner & Keynote

The keynote presentation will be

Rick Fremming,
Senior Operations Engineer
New York Power Authority
Robert Moses Niagara hydroelectric plant

Rick’s role is to monitor and support the safe, reliable and efficient operation of 13 hydro generators (225 MVA ea), 12 pump generators, 20 billion gallon reservoir, & 21 transmission lines. Trouble shoot problems and engineer solutions. He has been with the New York Power Authority for the last 18yrs.

Rochester Section EXCOM meeting
February 7th, 2017 @ 12:00 - 13:00
If you are looking for a cheap lunch ($5 for members and $3 for students), join us for the next monthly Rochester Section IEEE Executive Committee meeting. All current and prospective IEEE members may attend! Please join us to learn more about the Society and how you may contribute. We are always looking for new members and volunteers. Location: Jade Garden Buffet in South Town Plaza 3333 W. Henrietta Rd, Henrietta, New York. Please visit our website to see more upcoming events!
https://events.vtools.ieee.org/m/43018