

2017 Western New York Image and Signal Processing Workshop

9am-5pm, November 17, 2017

Rochester Institute of Technology, Louise Slaughter Hall (Building SLA/078)

<http://ewh.ieee.org/r1/rochester/sp/WNYISPW2017.html>

Organizing Committee:

Ziya Arnavut
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University of Rochester

Christopher Kanan
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David Odgers
Odgers Imaging

Raymond Ptucha
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Beilei Xu
Xerox Corporation

Richard Zanibbi
Rochester Institute of Technology

The 20th annual Western New York Image and Signal Processing Workshop (WNYISPW) is a venue for promoting image and signal processing research in our area and for facilitating interaction between academic researchers, industry researchers, and students. The workshop comprises both oral and poster presentations.

Call for Papers- Topics include, but are not limited to:

Formation, Processing, and/or Analysis of Signals, Images, or Video
Computer Vision, Information Retrieval, Image and Color Science
Applications of Image and Signal Processing including:

Medical Image and Signal Analysis, Audio Processing and Analysis, Remote Sensing, Archival Imaging, Printing, Consumer devices, Security, Surveillance, Document Imaging, Art Restoration and Analysis, Astronomy

Paper Submission: Prospective authors will be invited to submit a 4-page paper (+ 5th page of references) for oral or poster presentation.

Poster Submission: Prospective authors will be invited to submit an abstract.

See instructions on the workshop website:

<https://cmt3.research.microsoft.com/WNYISPW2017/Submission/Index>

A best student paper and poster will be awarded.

Submission of paper:	October 20, 2017
Notification of Acceptance:	November 1, 2017
Submission of camera-ready paper:	November 10, 2017

All accepted papers will be submitted to IEEE Xplore and EI.

Registration enables attendance to all sessions and includes lunch:

https://meetings.vtools.ieee.org/meeting_registration/register/40768

Registration fees are:

General Registration:	\$50 / \$60 (after 11/4)
Student Registration:	\$30 / \$40 (after 11/4)
IEEE or IS&T Membership:	\$30 / \$40 (after 11/4)
IEEE or IS&T Student Membership:	\$20 / \$30 (after 11/4)

The workshop is sponsored by the Rochester chapter of the IEEE Signal Processing Society with technical cooperation from the Rochester chapter of the Society for Imaging Science and Technology.



Society for Imaging
Science and Technology

imaging.org