



ESF Outreach
 SUNY College of Environmental Science & Forestry
 221 Marshall Hall,
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ESF OUTREACH
 SUNY COLLEGE OF ENVIRONMENTAL SCIENCE &
 FORESTRY

7th Annual New York State Remote Sensing Symposium



May 19, 2008
 SUNY-ESF Campus
 Syracuse, New York

Sponsored by



Central New York Region of the American Society for Photogrammetry & Remote Sensing



SUNY College of Environmental Science and Forestry



IEEE Geoscience and Remote Sensing Society

7th Annual New York State Remote Sensing Symposium

The Central New York Region of ASPRS invites you to the Seventh Annual New York State Remote Sensing Symposium. The symposium this year includes a workshop and presentations related to the challenges with generating and using data for land use and land cover change across a range of scales.

Keynote: "Update on ASPRS Accomplishments and Future Tasks"



Kass Green, President, The Alta Vista Company, Berkeley, CA.

Kass Green is the President Elect of ASPRS and the President of Kass Green and Associates where she consults on geospatial strategy, technology and policy issues to private, educational, and public organizations. Four years ago, Kass retired as President of Space Imaging Solutions. Prior to joining Space Imaging, Kass was the President of Pacific Meridian Resources, a geospatial services company she co-founded in 1988 and sold to Space Imaging in 2000.

Ms. Green has given several hundred research presentations throughout the world at various conferences. Her published articles have appeared in numerous journals. Her scientific service includes current membership on the National Geospatial Advisory Committee, past membership on three National Research Council panels for the National Academy of Sciences, authorship of several chapters of books, as well as co-authoring the text book, *Assessing the Accuracy of Remotely Sensed Data*.

Kass received her B.S. degree in Forestry from the University of California at Berkeley, her M.S. degree in Resource Policy and Management from the University of Michigan, and advanced to PhD candidacy at the University of California at Berkeley.

7th Annual New York State Remote Sensing Symposium

Workshop: Detecting and Monitoring Land Use and Land Cover Change Over Time.

Instructor: Kass Green

The purpose of this course is to introduce students to the concepts and techniques of change detection. Two primary questions are answered:

- How should change in land cover and land use be characterized?
- What types of GIS and remote sensing procedures can be used to locate, identify, measure, and incorporate change into land cover and land use applications?

Agenda for Monday, May 19, 2008

12:00 - 1:00 pm	Workshop Sign in, Baker Lab
1:00 - 3:00 pm	Land Use/Land Cover workshop
3:00 - 3:30 pm	Sign in, Baker Lab
3:30 - 4:00 pm	Welcome from Pat O'Shaughnessy, President, CNY ASPRS A Comparison of Five Land Use / Land Cover Classifications in the New York City Watershed and Their Implications for Managing Future Water Quality, Dr. Myrna Hall, SUNY-ESF
4:00 - 4:30 pm	Land Use Analysis from Multi source Data including state-of-the-art Remote Sensing Technologies, Dr. Le Wang, SUNY Buffalo
4:30 - 5:00 pm	Urban and Community Forestry Assessments, Dr Eric Greenfield, USDA Forest Service
5:00 - 6:15 pm	Poster session with reception
6:15 - 7:15 pm	Banquet Dinner
7:15 - 7:30 pm	CNY ASPRS Business Meeting and Student of the Year Award
7:30 pm	Kass Green, Update on ASPRS Accomplishments and Future Tasks

Location: Baker Lab, SUNY-ESF, 1 Forestry Drive, Syracuse, NY 13210, Phone: (315) 470-6817, Fax: (315) 470-6890. Parking in Irving Parking Garage.

Directions:

From Points East: NYS Thruway (I-90) west to exit 36 for I-81 south. I-81 south to exit 18 for East Adams Street (follow signs). Turn left onto East Adams Street; proceed two blocks to Irving Avenue. Turn right onto Irving Avenue. Follow Irving Avenue to the end. The ESF campus is on your left, next to the Carrier Dome.

From Points South: I-81 north to exit 18 for East Adams Street. Turn right onto East Adams Street at the end of the exit ramp. Proceed two blocks to Irving Avenue. Turn right onto Irving Avenue. Follow Irving Avenue to the end. The ESF campus is on your left, next to the Carrier Dome.

From Points West: NYS Thruway (I-90) east to exit 36 for I-81 south. I-81 south to exit 18 for East Adams Street (follow signs). Turn left onto East Adams Street; proceed two blocks to Irving Avenue. Turn right onto Irving Avenue. Follow Irving Avenue to the end. The ESF campus is on your left, next to the Carrier Dome.

From Points North: I-81 south to exit 18 for East Adams Street (follow signs). Turn left onto East Adams Street; proceed two blocks to Irving Avenue. Turn right onto Irving Avenue. Follow Irving Avenue to the end. The ESF campus is on your left, next to the Carrier Dome.

Symposium Fees: Registration postmarked by May 5 is \$65. After May 5, the fee is \$80. The student fee is \$35. After May 5, the student fee is \$50. The registration fee includes a reception and dinner. Workshop is a \$50 optional fee.

Visit ASPRS on the Web

Interested in becoming a member of ASPRS? Sign up on the web: <http://www.asprs.org/membership/>.

To register and for event information, visit the Web
<http://www.esf.edu/outreach/pd/2008/asprs/>.

Registration Form 7th Annual New York State Remote Sensing Symposium Monday, May 19, 2008

Name _____

Organization _____

Address _____

City _____ State _____ Zip _____

Phone (____) _____ Fax (____) _____

email _____

Dietary or special needs: _____

Registration: *includes dinner*

_____ Professional postmarked by May 5:	\$65
_____ Professional after May 5:	\$80
_____ Student postmarked by May 5:	\$35
_____ Student postmarked after May 5:	\$45
_____ Workshop (optional)	\$50

Methods of Payment:

- _____ Online at www.esf.edu/outreach/pd/2008/asprs/ (using VISA or MasterCard only)
- _____ Check (payable to **SUNY Research Foundation**)
- _____ Purchase order or voucher

Register online, mail or fax form to: ESF Outreach, SUNY College of Environmental Science & Forestry, 221 Marshall Hall, 1 Forestry Drive, Syracuse, NY 13210
FAX: 315-470-6890, Phone: 315-470-6817.

Early Registration Deadline: May 5, 2008

Questions? Call ESF Outreach at (315) 470-6817 or visit us on the web at <http://www.esf.edu/outreach/pd/2008/asprs/>.

Refund Policy: Participants who wish to cancel must provide written request to ESF Outreach to receive a refund no later than May 5th. Refunds will not be granted by phone or after May 5, 2008. Substitutions are permissible at any time.