



Call for Abstracts or Papers

2016 STRATUS Workshop

Systems and Technologies for Remote Sensing Applications Through Unmanned Aerial Systems

28 October 2016

Louise Slaughter Hall, Rochester Institute of Technology, Rochester, New York

<http://ewh.ieee.org/r1/rochester/grss/STRATUS2016>

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| <p>Topics (UAS-related): 3D and Multi-view Imaging Analysis Techniques Applications Calibration Imaging Systems Platforms Sensors Technologies</p> | <p>Overview: The emergence of low-cost and easy-to-use Unmanned Aerial Systems (UAS), commonly referred to as drones, has led to an explosion of their use for numerous applications. In particular, these new platforms have enabled new imaging and earth remote sensing technologies and applications previously unavailable due to the high cost of manned aircraft or satellites. This workshop will bring together academics, industry representatives, and domain specialists to share perspectives on this rapidly evolving topic.</p> | | | | | | | | | | |
| <p>Organizing Committee: <i>General Chair</i> Emmett Ientilucci</p> | <p>Abstract & Presentation OR Paper & Presentation: The workshop will have a two-track submission process for program consideration. You can either submit an abstract (plus presentation) or a 4-page paper (plus presentation). See details below.</p> | | | | | | | | | | |
| <p><i>Technical Program Chair</i> John Kerekes</p> | <p><u>The first track</u> is for workshop participants who desire to share their work during the conference without submitting a full paper. This first track will require an abstract only for program consideration.</p> | | | | | | | | | | |
| <p><i>Financial Chair</i> Don McKeown</p> | <p><u>The second track</u> is for authors wishing to present a full paper to be published in the proceedings, which will be archived in IEEE Xplore. A four-page IEEE style paper is required and will undergo a full peer-review process for those wishing to seek this option.</p> | | | | | | | | | | |
| <p><i>Sponsors and Exhibits Chair</i> Carl Salvaggio</p> | <p>Program will include both oral and poster sessions, as well as breaks for networking, browsing exhibits and live demonstrations.</p> | | | | | | | | | | |
| <p><i>Publicity Co-Chairs</i> Anthony Vodacek Jan van Aardt</p> | <table border="0"> <tr> <td>Full paper submission deadline</td> <td>Monday, September 19, 2016</td> </tr> <tr> <td>Abstract-only submission deadline</td> <td>Friday, September 23, 2016</td> </tr> <tr> <td>Early (online) registration deadline</td> <td>Friday, October 14, 2016</td> </tr> <tr> <td>Notification of acceptance</td> <td>Friday, September 30, 2016</td> </tr> <tr> <td>Camera-ready paper due (for full paper option)</td> <td>Friday, October 14, 2016</td> </tr> </table> | Full paper submission deadline | Monday, September 19, 2016 | Abstract-only submission deadline | Friday, September 23, 2016 | Early (online) registration deadline | Friday, October 14, 2016 | Notification of acceptance | Friday, September 30, 2016 | Camera-ready paper due (for full paper option) | Friday, October 14, 2016 |
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| | <p>Registration: Due to generous financial support from the IEEE GRSS and our sponsors, registration will be \$25 early (\$35 onsite) for the workshop participants. There is no cost for students to attend. Lunch will be provided. See link above for registration info.</p> | | | | | | | | | | |