<table>
<thead>
<tr>
<th>LA</th>
<th>NY</th>
<th>CET</th>
<th>BEIJING</th>
<th>SYD</th>
<th>Program Overview</th>
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<tbody>
<tr>
<td>3:00 - 3:15 AM</td>
<td>6:00 - 6:15 AM</td>
<td>12:00 - 12:15 PM</td>
<td>7:00 - 7:15 PM</td>
<td>10:00 - 10:15 PM</td>
<td>Opening Remarks</td>
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<tr>
<td>3:15 - 3:45 AM</td>
<td>6:15 - 6:45 AM</td>
<td>12:15 - 12:45 PM</td>
<td>7:15 - 7:45 PM</td>
<td>10:15 - 10:45 PM</td>
<td>Keynote - TBA</td>
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| 3:45 - 4:05 AM | 6:45 - 7:05 AM | 12:45 - 1:05 PM | 7:45 - 8:05 PM | 10:45 - 11:05 PM | Fine-tuning for one-look regression vehicle counting in low-shot aerial datasets  
Aneesh Rangnekar, Yi Yao, Matthew J Hoffman, Ajay Divakaran |
| 4:05 - 4:25 AM | 7:05 - 7:25 AM | 1:05 - 1:25 PM | 8:05 - 8:25 PM | 11:05 - 11:25 PM | Generative Data Augmentation for Vehicle Detection in Aerial Images  
Hilmi Kumdakci, Cihan Öngün, Alptekin Temizel |
| 4:25 - 4:45 AM | 7:25 - 7:45 AM | 1:25 - 1:45 PM | 8:25 - 8:45 PM | 11:25 - 11:45 PM | An Efficient and Reasonably Simple Solution to the Perspective-Three-Point Problem  
Qida Yu, Guili Xu, Jiachen Shi |
| 4:45 - 5:05 AM | 7:45 - 8:05 AM | 1:45 - 2:05 PM | 8:45 - 9:05 PM | 11:45 - 12:05 AM | Modeling and Simulation Framework for Airborne Camera Systems  
Marc-Antoine Drouin, Jonathan Fournier, Jonathan Boisvert, Louis Borgeat |
| 5:05 - 5:25 AM | 8:05 - 8:25 AM | 2:05 - 2:25 PM | 9:05 - 9:25 PM | 12:05 - 12:25 AM | City-Scale Point Cloud Stitching Using 2D/3D Registration for Large Geographical Coverage  
Shizeng Yao, Hadi Aliakbarpour, Guna Seetharaman, Kannappan Palaniappan |
| 5:25 - 5:45 AM | 8:25 - 8:45 AM | 2:25 - 2:45 PM | 9:25 - 9:45 PM | 12:25 - 12:45 AM | On The Development of a Classification Based Automated Motion Imagery Interpretability Prediction  
Hua-mei Chen, Genshe Chen, Erik Blasch |
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<tr>
<th>Time</th>
<th>Session</th>
<th>Speaker(s)</th>
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<tr>
<td>5:45 - 6:05 AM</td>
<td>Remote Liveness and Heart Rate Detection from Video</td>
<td>Yunbin Deng</td>
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<td>6:05 - 6:25 AM</td>
<td>RADARSAT-2 Synthetic-Aperture Radar Land Cover Segmentation using Deep Convolutional Neural Networks</td>
<td>Mirmohammad Saadati, Marco Pedersoli, Peter Oliver</td>
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<td>6:25 - 6:45 AM</td>
<td>Deep Learning Based Domain Adaptation with Data Fusion for Aerial Image Data Analysis</td>
<td>Erik Blasch, Jingyang Lu, Roman Ilin, Huamei Chen, Dan Shen, Nichole Sullivan, Genshe Chen, Robert Kozma</td>
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<td>6:45 - 7:00 AM</td>
<td>Closing Remarks and Open Discussion</td>
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