## 2016 Workshop Organizing Committee

<table>
<thead>
<tr>
<th>Name</th>
<th>Affiliation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Matthew Turk</td>
<td>UIUC</td>
</tr>
<tr>
<td>Stan Ahalt</td>
<td>UNC, RENCI</td>
</tr>
<tr>
<td>Shaowen Wang</td>
<td>UIUC</td>
</tr>
<tr>
<td>Ray Idaszak</td>
<td>RENCI</td>
</tr>
<tr>
<td>Chris Lenhardt</td>
<td>RENCI</td>
</tr>
<tr>
<td>Richard Brower</td>
<td>BostonU</td>
</tr>
<tr>
<td>Frank Timmes</td>
<td>Arizona State</td>
</tr>
</tbody>
</table>

Knowinnovation specializes in facilitating and accelerating academic, scientific, interdisciplinary innovation.

In simpler terms: they help smart people have interesting conversations about complex questions. This leads to novel ideas and innovative research.
The four broad themes of the agenda are

1) Leveraging industrial software development
2) Domain-specific software infrastructure
3) Training computational scientists
4) Software organizational forms
4 KEYNOTE SPEAKERS

Laurie Williams
Innovating When Every Feature is an Experiment

Shaowen Wang
Open CyberGIS Software for Geospatial Research and Education in the Big Data Era

Nancy Wilkins-Diehr
Cyberinfrastructure Uptake: Reflections over 20 years

James Howison
Open source and scientific software production: different ways of getting the work done
Participants chose topics of interest on-the-fly during an "Agenda scrum", attend a "Breakout session" of their choice, and share what happened in the breakout session during the "Breakout session reports".

Capture the discussions in the group google docs! They will serve as a basis for the workshop report.
2017 WORKSHOP ORGANIZING COMMITTEE

Ganesh Gopalakrishnan       Utah
Jonathan Hauenstein         Notre Dame
Matt Knepley                UChicago
Yung-Hsiang Lu              Purdue
Amarda Shehu                George Mason
Matthew Turk                UIUC
Nancy Wilkins-Diehr          UC San Diego
Kyle Niemeyer               Oregon State