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<thead>
<tr>
<th>Time</th>
<th>Topic</th>
<th>Speakers/Leader</th>
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</thead>
</table>
| 1:00 PM| Intro to DASPOS & DPRMA                                    | Jaroslaw Nabrzyski, DASPOS Co-PI & Director, Center for Research Computing University of Notre Dame & Opening Statements by DASPOS Co-PIs  
David De Roure, DPRMA Co-PI & Professor of e-Research & Director of the interdisciplinary Oxford e-Research Centre |
| 1:15 PM| Panel Presentation 1 - Moderated by Gordon Watts           | Chris Mattmann, Senior Computer Scientist NASA Jet Propulsion Laboratory  
Reagan Moore, Director of the Data Intensive Cyber Environments Center at UNC Chapel Hill  
Don Petravick, Principal Investigator Dark Energy Survey Data Management System at NCSA – U of I at Urbana-Champaign  
George Strawn, Director of NITRD’s National Coordination Office (NCO) |
| 2:15 PM| Panel Presentation 2 - Moderated by Doug Thain             | Micah Altman, Director of Research and Head/Scientist, Program on Information Science for the MIT Libraries  
Matthew Mayernik, Research Data Services Specialist, NCAR  
Michael Witt, Project Director for the Purdue University Research Repository (PURR) |
| 3:00 PM| Afternoon Break                                            |                                                                                  |
| 3:15 PM| Round Table Breakouts & DPRMA Paper Presentation Session  | Welcome David De Roure (5 minutes)  
Digital Archives Christophe Guéret (20 min)  
Increasing Preservability of Research, Tomasz Miksa and Andreas Rauber (10 minutes)  
Digital Libraries for the Preservation of Research Methods, Raúl Palma, Piotr Holubowicz, Kevin Page, Oscar Corcho, Sara Pérez, and Cezary Mazurek (20 min)  
Hiberlink, Robert Sanderson, Herbert van de Sompel, Peter Burnhill, Claire Grover (10 min)  
Towards Computational Research Objects, David De Roure (20 min)  
Closing discussion, Andreas Rauber (5 min) |
Re-use of Big Data, complex digital objects & Scientific Workflows - lead off by Don Petravick and Micah Altman with DASPOS PI Sr. Personnel Rob Gardner and Jaroslaw Nabrzyski  
Software & Algorithmic Preservation for Open Science - lead off by Chris Mattman and George Strawn with DASPOS PI Doug Thain  
Access, Query and Linked Open Data lead off by Line Pouchard, Staff Scientist Extreme Scale Systems Center with DASPOS Sr. Personnel Charles Vardeman and Clifford Lynch |
| 4:15 PM| Round Table ShareBack To DASPOS                            | Moderated by Douglas Thain, - DASPOS round table groups will reconvene to share back the highlights of their group’s discussion outcomes |
| 4:45 PM| Concluding Remarks                                          | Clifford Lynch, Executive Director Coalition for Networked Information |
| 5:00 PM| Adjourn                                                     |                                                                                  |