<table>
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<th>Time</th>
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</table>
| 1:00PM - 1:20PM | **Welcome & Introduction**                             | Alec D. Gallimore, Ph.D.  
**Robert J. Vlasic Dean of Engineering**  
Mark Moldwin, PhD  
**Arthur F. Thurnau Professor**  
**Department of Climate and Space Sciences and Engineering**  
**Director, NASA’s Michigan Space Grant Consortium**  
Mike Liemohn, PhD  
**Department of Climate and Space Sciences and Engineering**  
**Director, U-M Space Institute** |
| 1:20PM - 2:20PM | **A Journey to Alpha Centauri 2071**                   | Keynote Speaker: Dr. S. Pete Worden  
**Chairman of the Breakthrough Prize Foundation**  
**Former Director of NASA Ames Research Center** |
| 2:20PM - 2:50PM | **Q&A with Keynote: Dr. S. Pete Worden**                |          |
| 2:50PM - 3:20PM | **Building a Sustainable Presence on the Moon**        | Dr. Mark W. Hilburger  
**NASA Principal Technologist for Structures, Materials, & Nanotechnology** |
| 3:20PM - 3:50PM | **75 Years of Science Instruments from Earth, to the Moon, and Beyond** | Space Physics Research Laboratory (SPRL) |
| 3:50PM - 4:20PM | **Voice UI & Lunar Habitat Research for NASA**         | Bioastronautics & Life Support Systems (BLiSS) |
| 4:20PM - 4:50PM | **Next Generation Propulsion for the Next Frontier in Space** | Dr. Ben Jorns  
**Assistant Professor at the University of Michigan** |
| 4:50PM - 5:00PM | **Concluding Remarks & Adjourn**                      | Mark Moldwin, PhD  
**Arthur F. Thurnau Professor**  
**Department of Climate and Space Sciences and Engineering**  
**Director, NASA’s Michigan Space Grant Consortium**  
Mike Liemohn, PhD  
**Department of Climate and Space Sciences and Engineering**  
**Director, U-M Space Institute** |