**Missouri S&T Center for Science, Technology, and Society**

**Artificial Intelligence and You Symposium Agenda**

**April 25th and April 26th, 2024**

**Innovation Lab - Forum**

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**Thursday, April 25th**

5:30 PM – 7:00 PM  
**Dr. Joy Lisi Rankin, Keynote Talk**  
*Knitting, Not Chess: Different Pasts and Futures for AI*  
Open to the campus, community, and Public

7:00 PM – 9:00 PM  
**Welcome Reception**

**Poster: TRUDiR: Transformer-based Relevancy and Urgency Classification for Disaster Response, Ademola Adesokan, S&T**

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**Friday, April 26th**

8:30 AM: Registration and Breakfast  
9:15 AM: Welcome

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<table>
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<tr>
<th>Time</th>
<th>Panel</th>
<th>Human Interactions with AI</th>
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| 9:30–10:30   | Daniel B. Shank  
Missouri S&T                                                           | The Machine Penalty: The Consequences of Seeing Artificial Intelligence as Less Than Human |
|              | Larry Wigger & Brian Frehner  
Univ. Missouri KC                                                      | Following the light of the sun: Humanity in the New (work) World of A.I. |
|              | Shannon Jackson  
Univ. Missouri KC                                                      | Digital Magic and the Disappearing City                           |
| 10:30–10:45  | **Break**                                                          |                                                                  |
| 10:45–11:45  | David Wright  
Missouri S&T                                                           | Working, Shopping, and AI                                       |
|              | Eyuel Getahun  
Missouri S&T                                                           | Working, Shopping, and AI                                       |
|              | Jikhan Jeong  
Missouri S&T                                                           | Working, Shopping, and AI                                       |

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11:45 – 1:30  
**Lunch and Networking**  
Lunch provided.
| 1:30 – 2:30 | Panel | Measuring and Aggregating Preferences for AI in Kidney Transplant Healthcare  
Chair: Dr. Casey Canfield |
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|  | Casey Canfield  
Missouri S&T | Introduction |
|  | Harishankar Subramanian  
Missouri S&T | Integrating Stakeholder Input into the Design of Explainable AI Interfaces |
|  | Mukund Telukunta  
Missouri S&T | Learning Social Fairness Preferences from Non-Expert Stakeholder Opinions in Kidney Placement |
|  | Amaneh Babaee  
Missouri S&T | Individual and Organizational Factors for AI Adoption in Kidney Transplant Healthcare |
|  | Panel Discussion | Casey Canfield, Cihan Dagli (Missouri S&T), Daniel Shank, and Sid Nadendla (Missouri S&T) |
| 2:30-2:45 | Break – Snacks |  |
| 2:45-3:45 | Panel | AI, Health, and Politics  
Chair: TBD |
|  | Ryan Cheek  
Missouri S&T | AI Policy on Polity: A Rhetorical Criticism of Industry Self-Regulation on the Use of AI in Electioneering Activities |
|  | Jordan Morrow  
Missouri S&T | Impact of Artificial Intelligence and Mental Fatigue Dynamic on Search and Rescue Operations |
|  | Mehedi Hasan Tusar  
Missouri S&T | AI-Driven Assessment Tools for Pressure Ulcer Diagnosis and Monitoring |
| 3:45 | Closing Remarks |  |