

Session	Time	Speaker
Session 1 Morning (9:00–11:15)	8:30–9:00	Check-in, breakfast
	9:00–9:15	Alex Szalay —Opening Remarks by IDIES Director
	9:15–9:30	David Elbert —speaking on Programmable Cloud Laboratories and Digital Twins and the ways data infrastructure empower them
	9:30–9:45	Alex Baras
	9:45–10:00	Elisabeth Long
	10:00–10:15	Tom Haine — <i>Community Ocean Circulation and Earth System Modeling</i>
	10:15–10:30	Alessandra Corsi — <i>Radio transients in the era of multi-messenger astronomy</i>
	10:30–10:45	Brian Caffo — <i>Investigating the functioning human brain, data challenges and opportunities</i> (DROID project)
	10:45–11:00	Tom Lippincott — <i>Supporting a broad range of specialized humanistic research in the lab and classroom</i>
	11:00–11:15	
AM BREAK		
Session 2 Morning (11:15–2:00)	11:15–11:30	Mark Dredze
	11:30–11:45	Clay Reid — <i>Petascale to exascale maps of the human brain</i>
	11:45–12:00	Paulette Clancy
	12:00–12:15	Ben Langmead
	12:15–12:30	Marc Marone — <i>Building mmBERT, a Modern Massively Multilingual Text Encoder</i>
	12:30–12:45	Gerard Lemson
	12:45–2:00	
LUNCH		
Session 3 Afternoon (2:15–3:30)	2:00–2:15	Milan de Vries (presenting virtually)
	2:15–2:30	Chandler May — <i>MegaWika: Massive Multilingual Data & Lessons Learned</i>
	2:30–2:45	Thomas Graham
	2:45–3:00	Tamas Budavari
	3:00–3:15	Alexey Shiklomanov (NASA)— <i>Learning to swim in a data ocean: Informatics challenges and opportunities in NASA's Earth Science division</i>
	3:15–3:30	Denis Wirtz
	3:30–3:45	
PM BREAK		
Session 4 Afternoon (3:45 – end of event)	3:45–4:30	Organized discussion
	4:45–5:00	Next steps and closing remarks
	5:00–6:00	Reception