

PaCER Conference – P'Con23

Dates: 21-22 September 2023

Venue: The Hub, Bentley Technology Park

LOC: Ann Backhaus, Stacy Tyson, Karina Nunez, Aditi Subramanya, Maciej Cytowski, Sarah Beecroft, Sam Yates, Fathima Haseen

P'Con23 is an in-person event with hybrid components available to online participants.



Thursday, 21st September 2023		
8:30 – 9:00	Arrival at The Hub (welcoming tea&coffee)	
9:00 - 9:30	Welcome (hybrid)	
9:30 – 10:30	 Panel with Lightning Talks, Session 1: challenges and significant achievements (hybrid) EXESS – 10min VISCOUS – 10min Metagenomics – 10min MaPMoPS – 10min Joint Q&A – 20min 	
10:30 - 11:00	Morning Tea (in person)	
11:00 – 12:15	 Panel with Lightning Talks, Session 2: challenges and significant achievements (hybrid) MCCC – 10min EmPRISM – 10min Exa-GAMBIT – 10min GTx: HIPSTAR – 10min GTx: S3D – 10min Joint Q&A – 25min 	
12:15 - 1:30	Lunch at The Hub (in person)	
1:30 – 2:30	 Panel with Lightning Talks, Session 3: challenges and significant achievements (hybrid) HiVIS – 10min BLINK – 10min ExaASKAP – 10min PIGI – 10min Joint Q&A – 20min 	
2:30 - 4:30	Freestyle: gather in groups for discussions on challenges (hybrid) Afternoon tea available during this session	
4:30 - 5:15	Panel (hybrid) freestyle and hackathon experiences	
5:15 - 5:45	Transport to Pawsey (in person)	
6:00 -	Sundowner at Pawsey (in person) + Visualisation Room demo	

Friday, 22 nd September 2023	
8:30 - 9:00	Arrival at The Hub (welcoming tea&coffee) (in person)
9:00 - 9:10	Day 1 Opening remarks (hybrid)
9:00 - 10:00	GPU Programming Panel (hybrid) Fredrik Robersten (LUMI), George Markomanolis (AMD), Joe Schoonover (Fluid Numerics), Maciej Cytowski (Pawsey)
10:00 - 10:30	Morning Tea (in person)
	Invited Talk (hybrid) "Preparing applications for El Capitan and beyond", Erik W. Draeger (LLNL), Jane Herriman (LLNL)
11:30 - 12:15	Birds of a Feather (hybrid) PaCER Next Steps with Pawsey panel
12:15 - 1:30	Lunch at The Hub (in person)
1:30 - 1:45	Wrap Up (hybrid)
1:45 - 5:00	The After Party (in person) Continue discussions or hacking