

May 20th, 2020 RMACC Symposium Links

Session	Date and Time	Presenter	Zoom Link	
Benchmarking and Enabling Noisy Near-term Quantum Hardware	May 20th 9:30-10:15	Thomas Hauser, Nick Bronn	https://cuboulder.zoom.us/j/93977221333	Password 904647
Basics of HPC	May 20th 10:30-12:00	Daniel Trahan	https://cuboulder.zoom.us/j/94919612680?pwd=OTkSUVFKSFhhcEo2ZGZ0UnVEQnE2Zz09	
Technology Insights from the HPC & AI Innovation Lab	May 20th 10:30-12:00	James Lowey, Garima Kochhar, Lucas Wilson	https://cuboulder.zoom.us/j/94451116281?pwd=aXB4L3FKSW1xcjBYK3c0dmY3TVZpQT09	
Introduction to Quantum Computing	May 20th 10:30-12:00	Steve Marolis, Gabe Chang, Robert Loreda	https://cuboulder.zoom.us/j/91198484099?pwd=Ui9UaWFKcmEreWtyUEI2ZzhaTDRZUT09	
Student Poster Presentation	May 20th 1:00-1:30	Becky Yeager	https://cuboulder.zoom.us/j/94931528268?pwd=MmZTVDBvcUh3R0g3WXRxt2NlcWdFQT09	
Data, Decisions, Discoveries: How HPC, AI, and IoT Together Will Change the World.	May 20th 1:30-3:00	Jay Boisseau	https://cuboulder.zoom.us/j/95566805083?pwd=Q29jaKlMUHk0aXlMcTRRit2ZWwUT09	
Building and Deploying Containers for Research Workflows	May 20th 1:30-3:00	Andy Monaghan	https://cuboulder.zoom.us/j/99208914945?pwd=WFUzZG1kZWtZRmdXaFJoU3NLTjB5Zz09	
30 minute Panels- See Schedule for Abstracts	May 20th 1:30-3:00	Gil Speyer, Jonathon Anderson, Jenett Tillotson	https://cuboulder.zoom.us/j/93427429387?pwd=M1JlS1pBRTlqWjlXeVZZNmZNTe1Gdz09	
An Evaluation of AWS Glacier Deep Archive for Disaster Recovery	May 20th 3:15-3:45	Bill Anderson	https://cuboulder.zoom.us/j/96673202731?pwd=QkZxMHBQN1hvT1R4NFNyZmxmQXROdz09	
The Simplification of Code Porting with Debugging and Performance Analysis Tools	May 20th 3:15-3:45	Andrew Westergren, Beau Paisley	https://cuboulder.zoom.us/j/96922016396?pwd=WTdhUnVRQ3IsNDRsUU1KZkY4bkE0dz09	
Professional Skills for Students	May 20th 3:15-3:45	AJ Lauer and Virginia Do	https://cuboulder.zoom.us/meeting/register/tJlod-yqqjMiEt11nP6JnOP0Hlz9S-kXqPX	