

PEARC17

Accelerating Discovery ARCC BOFs Break Co-located Event Exhibitor Forum Plenary Reception Registration

Software and Data Student Program Technology Tutorial Full-day Tutorial Half-day Workforce Diversity & Evaluation

JULY 9 - SUNDAY

Table with 3 columns: Time, Location, Event Name. Includes Registration (3:00pm-7:00pm) and Student Welcome Event (4:30pm-7:00pm).

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JULY 10 - MONDAY

Table with 3 columns: Time, Location, Event Name. Includes Registration (7:30am-7:30pm), Breakfast (8:00am-9:00am), and various technical sessions like 'Developing Science Gateways' and 'Engineering Your Application for Peak Performance'.

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JULY 11 - TUESDAY

Table with 3 columns: Time, Location, Event Name. Includes Registration (7:30am-7:30pm), Breakfast (8:00am-9:00am), and sessions like 'Accelerating Research Using OmniPath Architecture' and 'Challenges of workload analysis on large HPC systems'.

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JULY 12 - WEDNESDAY

Table with 3 columns: Time, Location, Event Name. Includes Registration (7:30am-7:30pm), Breakfast (8:00am-9:00am), and sessions like 'Accelerating High-energy Physics Exploration with Deep Learning' and 'Deploying RMACC Summit: An HPC Resource for the Rocky Mountain Region'.

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JULY 13 - THURSDAY

Table with 3 columns: Time, Location, Event Name. Includes Registration (7:30am-12:00pm), Breakfast (8:00am-9:00am), and sessions like 'Simulating Multiphase Flows in Porous Media Using OpenFOAM' and 'Performance Benchmarking of the R Programming Environment'.

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