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Data processing in the wake of massive multicore and GPU

Tuesday, October 15, 2013 9:00 AM (45 minutes)

Developments in concurrency (massive multi-core, GPU, and architectures such as ARM) are changing the physics computing landscape. In this talk dr Jim kowalkowski of Fermilab will describe on the use of GPU, massive multi-core, and the changes that result from massive parallelization and how this impacts data processing and models.

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