SC20

Everywhere we are | more than hpc.

Summary

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- Persistent memory has the potential to
  - Offer very large memory spaces for applications to exploit
  - Speed up I/O and data storage operations significantly
  - Change I/O and data operation patterns
  - Remove start up and reconfiguration costs for applications

- Thanks for attending the tutorial, we hope you both learned a little bit about persistent memory, and enjoyed yourselves!

- If you have further questions of feedback please get in touch
  - Email addresses are at on the title slide

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