

The Fourth Paradigm: Data-Intensive Scientific Discovery



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The Fourth Paradigm : Data Intensive Science Discovery SFI Calendars. Arrivals; The Fourth Paradigm is as about data and the computational systems needed

Data Science and the Fourth Paradigm: Data-Intensive Scientific Discovery. Data are being collected at unprecedented scale and speed in all industrial sectors and

Jul 09, 2014 New Spanish edition of The Fourth Paradigm: Data Intensive Scientific Discovery

Nov 04, 2014 CS Seminar: The Fourth Paradigm: Data-intensive Scientific Discovery: Berkeley Lab Computing Sciences Seminar. Seminar | November 5 | 11 a.m.-12 p.m

Mar 13, 2012 Alexander Szalay, Johns Hopkins University; from The Impact of NITRD: Two Decades of Game-Changing Breakthroughs in Networking and Information Technology

Learn more about Fourth Paradigm: Data-intensive Scientific Discovery, Open Science, and the Cloud at ornl.gov

Recent Advances Lecture PL3 The Fourth Paradigm: Data-Intensive Scientific Discovery Wednesday, August 7, 2013, 12:15 PM Minneapolis Convention Center, Auditorium

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Dec 09, 2012 The Third International Symposium on Information Management in a Changing World (IMCW2012)

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Additional Physical Format: Online version: Fourth paradigm. Redmond, Wash. : Microsoft Research, 2009 (OCoLC)456740825: Named Person: Jim Gray; Jim Gray

This presentation will set out the eScience agenda by explaining the current scientific data deluge and the case for a Fourth Paradigm for scientific exploration.

The Fourth Paradigm : Data Intensive Science Discovery. Seminar. January 19, 2011 12:15 PM Collins Conference Room. Tony Hey (Microsoft Research) Abstract: There is a

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