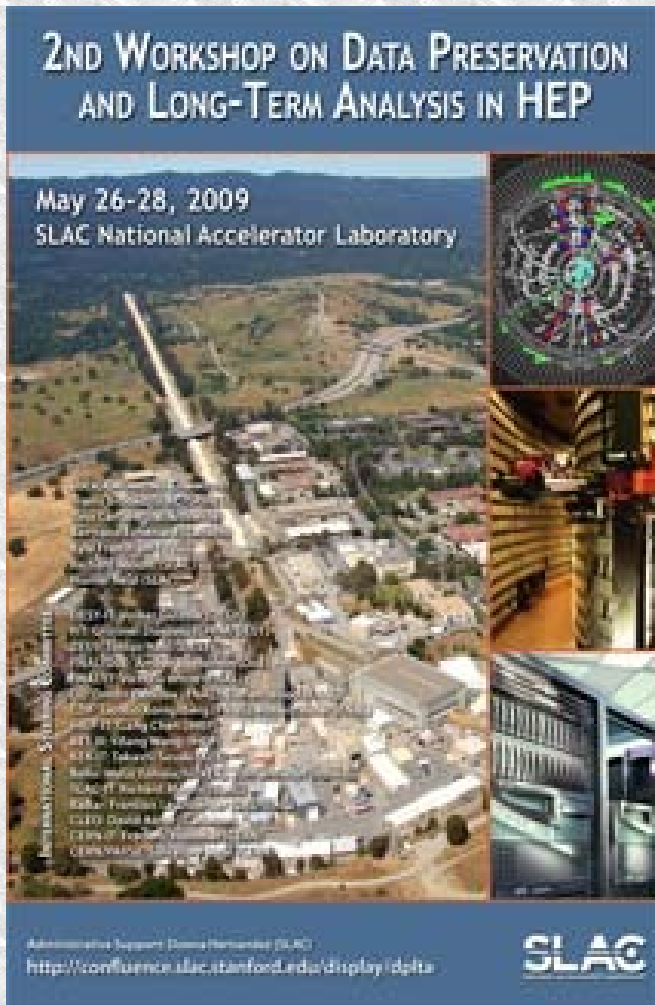


Welcome to the 2nd DPLTA Workshop




26-28 May 2009

@ SLAC





























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Tues: Data Preservation Efforts at the Experiments

09:00->12:00    **Update from the Experiments on Data Preservation Efforts** (Redwood C/D)




Description:

Teleconference details: call: 1-510-665-5437 passcode: 4393

09:00	   BaBar Data Preservation (30')  Slides 	Homer Neal (SLAC)
	Overview of BaBar data preservation efforts	
09:30	   BaBar Virtualization (15')	Kyle Fransham (UVic)
	Report on the BaBar virtualization tests from Kyle Fransham	
09:45	   Belle Data Preservation (20')	Nobuhiko Katayama (KEK)
	Status report on Belle data preservation efforts	
10:05	   H1 Data Preservation (15')	David South (Dortmund)
10:20	break (15')	
10:35	   SLD Data Preservation (10')	Tony Johnson (SLAC)
	What happened to the SLD data and what are the plans.	
10:45	   ZEUS Data Preservation (20')	Janusz Szuba (DESY)
11:05	   CDF Data Preservation (15')	Frederick Snider (FNAL)
	Update on data preservation efforts at CDF.	
11:20	   LASS Data Preservation (10')	David Aston (SLAC)
	Report on the Large Aperture Superconducting Solenoid experiment efforts on data preservation	

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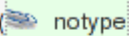















Tues: HEP and non-HEP data Preservation Experience

14:00->16:30    HEP and Non-HEP Data Preservation Experience, Education and Data Preservation Technologies

(Redwood C/D)




Description:

Teleconference details: call: 1-510-665-5437 passcode: 4606

- | | | |
|-------|--|-----------------------------------|
| 14:00 |    Problems in Persistent Storage of Large Datasets (45')  | Wayne Schroeder (SDSC) |
| | DICE/iRODS data intensive storage environments and the general problems in persistent storage of large datasets | |
| 14:45 |    Data Preservation Plans for the Fermi Gamma-ray Space Telescope (15') | Richard Dubois (SLAC) |
| | Presentation of the data preservation plans for the Fermi Gamma-ray Space Telescope | |
| 15:00 |    HEP Data as an Education Tool (30') | Matt Bellis (Stanford University) |
| | Methods and plans for using HEP data as an educational tool | |
| 15:30 |    Combining Fits between Experiments using MINUIT (20') | Bertrand Echenard (Caltech) |
| | Presentation and demonstration of combining fits between experiments using MINUIT and 3 laptops. Plus remarks on parallelization and optimization of user analysis code. | |
| 15:50 |    InSPIRE (20') | Travis Brooks (SLAC) |
| | Update on developments in InSPIRE | |
| 16:10 |    The History of Data Preservation at SLAC (20') | Jean Deken (SLAC) |
| | The History of Data Preservation at SLAC in the eyes of the archivist | |




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Tues: Words from the conveners


17:00->18:05    **Presentations from the Working Group Conveners on workshop goals for the working groups** (Redwood C/D)




Description:

Teleconference details: call: 1-510-665-5437 passcode: 4127

17:00    Collaborations, Governance and Data access policies (15)




17:15    Physics Case for Data Preservation in HEP (15)

17:30    Technologies and Facilities (20)

17:50    Preservation Models (15)

Wed: Working group meetings

- Two at a time to allow more cross-participation

09:00->10:30    **Preservation Models** (Redwood A/B)

Description:

Teleconference details: call: 1-510-665-5437 passcode: 6024

09:00->10:30    **Collaborations, Governance and Data access policies** (Redwood C/D)

Description:

Teleconference details: call: 1-510-665-5437 passcode: 6273



10:30

break (30')

11:00->12:30    **Technologies and Facilities** (Redwood A/B)

11:00->12:30    **Physics Case for Data Preservation in HEP** (Redwood C/D)

Tues: Reports, Museum, Food

14:30->16:30   **Reports from the Working Groups** (Convener: Homer Neal (SLAC)) (Redwood C/D)

Description:

Teleconference details: call: 1-510-665-5437 passcode: 1227

17:00

Social Event (3H00)

Computer History Museum: Tour and Dinner

<http://www.computerhistory.org/>

Address:

Computer History Museum

1401 N Shoreline Blvd.


Mountain View, CA 94043



Contact Donna (donna@slac.stanford.edu) before noon if you want to go and haven't already indicated so.




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Thurs: Defining the mission

09:00->10:00    **Discussions on the Report Preparations and Method for Implementation** (Convener: Richard Mount) (Redwood C/D)

Description:




Teleconference details: call: 1-510-665-5437 passcode: 0528

09:00    Discussion of the Compilation and Editing of the Report (1100)

Cristinel Diaconu (*Faculte des Sciences de Luminy*)




Discussion of the steps and timeline for gathering the contributions from the working groups and combining them into the final document.

Thurs: Working Group Action Items

10:00->12:00    **Conclusions and Action Items** (Convener: Cristinel Diaconu (*Luminy*)) (Redwood C/D)




Description:

Teleconference details: call: 1-510-665-5437 passcode: 0528

10:00    Technologies and Facilities (20')

Stephen Wolbers (*Fermilab*)




- plans for upcoming working group meetings
- selected editors
- foreseen date for contribution
- concerns

10:20    Schedule for the Collaborations, Governance and Data access policies working group (20')

- plans for upcoming working group meetings
- selected editors
- foreseen date for contribution
- concerns




10:40

break (30')

11:10    Physics Case for Data Preservation in HEP (20')

Francois Le Diberder (*LAL/SLAC*)

- plans for upcoming working group meetings
- selected editors
- foreseen date for contribution
- concerns

11:30    Preservation Models (20')

Homer Neal (*SLAC*)

- plans for upcoming working group meetings
- selected editors
- foreseen date for contribution
- concerns

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Putting the report preparation in motion

14:00->15:00    **Preparation of sub-report skeletons and assignment of sections**

Description:

Each working group will meet separately to develop the initial sub-report skeletons and decide who will be responsible for each section

A photograph of the Golden Gate Bridge at night, illuminated with warm lights. The bridge's towers and suspension cables are visible against a dark sky. The water of the bay is in the foreground, and the city lights of San Francisco are visible in the distance. The bridge's steel structure is prominent in the lower half of the image.

Many thanks to Donna

- *Thank you, Donna, for all the hard work you did to make this workshop happen!*