

CHEP04**Tuesday 28 September 2004****Poster Session 1: Online Computing, Computer Fabrics, Wide Area Networking - Coffee (10:00 - 11:00)**

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[370] Methodologies and techniques for analysis of network flow data	BOBYSHEV, A.	3
[251] Portable Gathering System for Monitoring and Online Calibration at Atlas	CONDE MUINO, P.	4
[84] Raw Ethernet based hybrid control system for the automatic control of suspended masses in gravitational waves interferometric detectors	ELEUTERI, A.	6
[195] The CMS User Analysis Farm at Fermilab	FISK, Ian	7
[474] Experiences Building a Distributed Monitoring System	FROMM, J.	8
[151] Simplified deployment of an EDG/LCG cluster via LCFG-UML	GARCIA, A.	9
[410] Status of the alignment calibrations in the ATLAS-Muon experiment	GAUTARD, V.	10
[159] Cluster architectures used to provide CERN central CVS services	GUIJARRO, M.	11
[93] Managing software licences for a large research laboratory	HOEIMYR, N.	12
[237] Future processors: What is on the horizon for HEP farms?	JARP, S.	13
[211] New compact hierarchical mass storage system at Belle realizing a peta-scale system with inexpensive ice-raid disks and an S-ait tape library	KATAYAMA, N.	14
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[187] Distributed Filesystem Evaluation and Deployment at the US-CMS Tier-1 Center	LISA GIACCHETTI, L.	16
[304] The Design, Installation and Management of a Tera-Scale High Throughput Cluster for Particle Physics Research	MARTIN, A.	17
[203] Parallel implementation of Parton String Model event generator	NEMNYUGIN, S.	18
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