Contribution ID: **213**
Type: **Poster**

VO AUGER.ORG - Preparation and First Applications

Tuesday, 26 September 2006 14:00 (20 minutes)

Auger collaboration (www.auger.org) builds a huge detector
for a
measurement of ultra high energy cosmic rays. EGEE grid
tools are
evaluated if they are suitable for a data distribution and a
running
of Monte Carlo simulations. We prepared infrastructure for
the new
VO and we added first computing resources. A status of a simple
user friendly framework for CORSIKA simulation jobs will be
presented.
We expect that this poster will help to add new resources to
the
AUGER.ORG VO.

Authors: Mrs SCHOVANCOVA, Jaroslava (CESNET);   Dr CHUDOBA, Jiri (Institute of Physics and CESNET)

Co-authors: Mr KOURIL, Daniel (CESNET);   Dr KMUNICEK, Jan (CESNET);   Mr SVEC, Jan (Institute of Physics and CESNET);   Mr KOSINA, Jiri (Institute of Physics and CESNET);   Mr SITERA, Jiri (CESNET);   Dr MATYSKA, Ludek (CESNET);   Mr FIALA, Lukas (Institute of Physics and CESNET);   Dr LOKAJICEK, Milos (Institute of Physics and CESNET);   Mr RUDA, Miroslav (CESNET);   Mr KOUBA, Tomas (Institute of Physics and CESNET);   Mrs SE-BASTIANOVA, Zora (CESNET)

Presenters: Mrs SCHOVANCOVA, Jaroslava (CESNET);   Dr CHUDOBA, Jiri (Institute of Physics and CES-NET)

Session Classification: Poster session

Track Classification: Users & Applications