

Environmental VO Users Training on Grid Infrastructure in Moldova and Applications Gridification

Environmental VO Users Training workshop on Grid Infrastructure in Moldova and Applications Gridification was jointly organized in Chisinau by RENAM, MD-Grid NGI and State Hydrometeorological Service on April 30, 2009. The event was held in the premises of State Hydrometeorological Service (SHMS) of Moldova and was dedicated to train national grid users of Environment VO applications of SEE-GRID-SCI project. The welcome speeches were done by V.Cazac - SHMS Director, and acad. A.Andries - RENAM General Director. Presentations on grid computing principles, National Grid Initiative and Infrastructure aspects, trends to build European Grid Infrastructure, SEE-GRID-SCI Applications description, gridification procedure details, security aspects, users certification procedures were made by RENAM's specialists: V.Sidorenco, P.Bogatencov, A.Altuhov, A.Golubev, and V.Pocotilenco. Detailed presentations were made about GeenView application by A.Golubev (RENAM) and about Meteo VO applications by I.Borta (SHMS). The event was attended by about 30 scientists, teachers and students. Photo gallery from the event.

Welcome session. From left to right: V.Cazac - SHMS Director, acad. A.Andries - RENAM General Director.

Presentation by V.Sidorenco

Presentation by P.Bogatencov

Presentation by A.Altuhov

Presentation by A.Golubev

Presentation by I.Borta

Presentation by Presentation by V.Pocotilenco

Coffee Break

Coffee Break Discussions

Discussions

Workshop close