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e-Science应用 西藏羊八井ARGO宇宙线实验	
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摘要: 本文首先介绍西藏羊八井ARGO宇宙线实验的基本状况,然后详约括数据传输与监控、作业管理、应用移植等。最后,对网格的基本功能与	
关键词:	
Grid Computing of Yangbajing-ARGO Cosmic Ray Exp	eriment
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Abstract: Yangbajing-ARGO experiment, located at Yangbajing, is gamma ray sources and GeV Gamma Ray Burst. This paper describing implemented for the experiment. The grid consists of data transfer management system. The grid computing system was deployed am Beijing and INFN in Italy. The tests and service challenges were call	bes the grid computing system and monitor system, job nong the sites at Yangbajing, IHEP ir
Keywords:	
收稿日期 1900-01-01 修回日期 1900-01-01 网络版发布日期	
DOI:	
基金项目:	
通讯作者:	
作者简介:	
作者Email:	
参考文献:	
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