



v.web.cern.ch/resources/press\_coverage/%EC%9D%B8%ED%85%94-  
%EC%BD%94%EB%A6%AC%EC%95%84-%EC%B0%A8%EC%84%B8%EB%8C%80-  
%ED%86%B5%EC%8B%A0-%EC%9D%B8%ED%94%84%EB%9D%BC%EC%99%80-hpc-  
%EB%8C%80%EC%A4%91%ED%99%94-%EC%9C%84%ED%95%9C-  
%EA%B0%84%EB%8B%B4%ED%9A%8C-%EA%B0%9C%EC%B5%9C

## Links

[1] <http://openlab-archive-phases-iv->

v.web.cern.ch/resources/press\_coverage/%EC%9D%B8%ED%85%94-  
%EC%BD%94%EB%A6%AC%EC%95%84-%EC%B0%A8%EC%84%B8%EB%8C%80-  
%ED%86%B5%EC%8B%A0-%EC%9D%B8%ED%94%84%EB%9D%BC%EC%99%80-hpc-  
%EB%8C%80%EC%A4%91%ED%99%94-%EC%9C%84%ED%95%9C-  
%EA%B0%84%EB%8B%B4%ED%9A%8C-%EA%B0%9C%EC%B5%9C

[2] [http://comforum.co.kr/news/?action=view&is\\_num=5&nm=39153](http://comforum.co.kr/news/?action=view&is_num=5&nm=39153)

[3] <http://openlab-archive-phases-iv-v.web.cern.ch/sites/openlab-archive-phases-iv->

v.web.cern.ch/files/press-coverage/Y/M/e-  
%ED%8E%B8%ED%95%9C%20%EC%BB%B4%ED%93%A8%ED%84%B0%EC%84%B8%EC%83%81%2C%20  
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