20th International Conference on Computing in High Energy and Nuclear Physics (CHEP2013)



Contribution ID: 500 Type: not specified

The end of HEP-specific computing as we know it?

Thursday 17 October 2013 16:55 (1 hour)

There is an emerging trend in computing for HEP, namely, that it spills outside the traditional laboratory boundaries and benefits from becoming less HEP-specific. As all forms of research are becoming ICT-dependent, what is the high energy and nuclear physics community doing to encourage mainstream software? Or do we do exactly the opposite? Dr. Oxana Smirnova of Lund University will chair a colourful plenary panel discussion discussing these issues to look at the role of HEP computing in the coming decade.

Presenter: SMIRNOVA, Oxana (Lund University (SE))

Session Classification: Panel discussion