



Contribution ID: 262

Type: **not specified**

HPC Carpentry

HPC Carpentry is an introduction to working on the CHPC cluster with an overview of the concepts necessary to make effective use of a high performance computing (HPC) cluster along with practical introduction to submitting jobs, finding software and splitting up your data so that it can be processed in parallel. This workshop is appropriate for people who are new to the world of clusters and want a practical introduction to the benefits they can derive from HPC and high throughput computing (HTC).

Presenter Biography

Primary author: Mr VAN HEUSDEN, Peter (South Africa National Bioinformatics Institute)

Presenter: Mr VAN HEUSDEN, Peter (South Africa National Bioinformatics Institute)

Session Classification: HPC Carpentry