

#### **ANS Winter 2012**



# PyNE: Nuclear Engineering Toolkit

November 12th, 2012, San Diego, CA
Anthony Scopatz\*, Paul Romano, Kathryn Huff, Paul Willson
The Univ. of Chicago, MIT, Univ. Wisconsin - Madison
\*scopatz@gmail.com





HDF5 stands for (**H**)eirarchical (**D**)ata (**F**)ormat (**5**)ive.





HDF5 stands for (**H**)eirarchical (**D**)ata (**F**)ormat (**5**)ive.

It is supported by the lovely people at





HDF5 stands for (**H**)eirarchical (**D**)ata (**F**)ormat (**5**)ive.

It is supported by the lovely people at

At its core HDF5 is binary file type specification.





HDF5 stands for (**H**)eirarchical (**D**)ata (**F**)ormat (**5**)ive.

It is supported by the lovely people at

At its core HDF5 is binary file type specification.



## Questions



