

aurel@aurel-desktop:~/OpenFOAM/aurel-1.6.x/myOFcases/cylinder\$ ideasUnvToFoam
cylinder.unv

```
/*-----*\
|=====|
|\\ / F i e l d | OpenFOAM: The Open Source CFD Toolbox |
|\\ / O p e r a t i o n | Version: 1.6.x |
|\\ / A n d | Web: www.OpenFOAM.org |
|\\ M a n i p u l a t i o n |
\*-----*/
```

Build : 1.6.x-8ff188cd556c

Exec : ideasUnvToFoam cylinder.unv

Date : Nov 05 2009

Time : 11:50:23

Host : aurel-desktop

PID : 9915

Case : /home/aurel/OpenFOAM/aurel-1.6.x/myOFcases/cylinder

nProcs : 1

SigFpe : Enabling floating point exception trapping (FOAM_SIGFPE).

// * * * * * //

Create time

Processing tag:2411

Starting reading points at line 3.

Read 388 points.

Processing tag:2412

Starting reading cells at line 782.

First occurrence of element type 11 for cell 1 at line 783

First occurrence of element type 41 for cell 41 at line 903

First occurrence of element type 111 for cell 593 at line 2007

Read 1349 cells and 552 boundary faces.

Processing tag:2467

Starting reading patches at line 4707.

For facegroup 0 named Face_1 trying to read 68 patch face indices.

For facegroup 1 named Face_1 trying to read 43 patch face indices.

--> FOAM FATAL ERROR:

When reading patches expect Entity Type Code 8

At line 4746

From function readPatches

in file ideasUnvToFoam.C at line 464.

FOAM exiting