
Subject: Re: Problems compiling CADConverter on Ubuntu 9.04
Posted by [Sverre Dørheim](#) on Wed, 24 Jun 2009 16:14:09 GMT
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Hi Florian

Thanks for the quick answer. As you pointed out the problem seems to be located in the header files of OpenCascade. What wonders me is that I have the latest version, downloaded it today. And it compiled without a single error.

I will now try your tip and include those files in the OpenCascade headers.

Edit 24.06.09 19:45

I got it to compile by changing all the includes for config.h. They were included using:

```
#include <config.h>
```

Since the ROOT came before in the include-path the ROOT config.h was included instead of the one belonging to OpenCascade. So I changed it to:

```
#include "config.h"
```

In addition I had to remove the compiler option HAVE_LIMITS in the CMakeLists.txt file. With this variable not set, the limits.h file is included.

Best Regards
Sverre
