ZeusWPI presents Richard Stallman

explaining

The Danger of Software Patents

Richard Stallman will explain how software patents obstruct software development. Software patents are patents that cover software ideas. They restrict the development of software, so that every design decision brings a risk of getting sued. Patents in other fields restrict factories, but software patents restrict every computer user. Economic research shows that they even retard progress.



Richard Stallman is the founder of the GNU project, launched in 1984 to develop the free operating system GNU (an acronym for "GNU's not Unix").

Richard Stallman is the principal author of the GNU compiler collection, which now supports over 30 different architectures and 7 programming languages.

Stallman also wrote the GNU symbolic debugger (GDB), GNU Emacs, and various other GNU programs: see http://www.stallman.org/



When? Monday Feb. 10th, 2003 **Where?** Campus "de Sterre" building S9 room A1, Krijgslaan 281 Gent

Time? 6PM

Entrance fee: none!

More info: http://www.zeus.rug.ac.be/



Sponsored by:

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