



Leading Open Source Middleware

OW2-Scilab Programming Contest
Award Ceremony
Guiyang, Guizhou, China
September 19-20, 2009



www.ow2.org www.ow2.org.cn



27-Sep-83

From CSvax:pur-ee:inuxc!ixn5c!ihnp4!houxm!mhuxi!eagle!mit-vax!mit-eddie!RMS@MIT-OZ
From: RMS@MIT-OZ@mit-eddie
Newsgroups: net.unix-wizards,net.usoft
Subject: new Unix implementation
Date: Tue, 27-Sep-83 12:35:59 EST
Organization: MIT AI Lab, Cambridge, MA

Free Unix!

Starting this Thanksgiving I am going to write a complete Unix-compatible software system called GNU (for Gnu's Not Unix), and give it away free [\(1\)](#) to everyone who can use it. Contributions of time, money, programs and equipment are greatly needed.

To begin with, GNU will be a kernel plus all the utilities needed to run a Unix system: editor, shell, C compiler, linker,

Who Am I?

I am Richard Stallman, inventor of the original much-imitated EMACS editor, now at the Artificial Intelligence Lab at MIT. I have worked extensively on compilers, editors, debuggers, command interpreters, the Incompatible Timesharing System and the Lisp Machine.

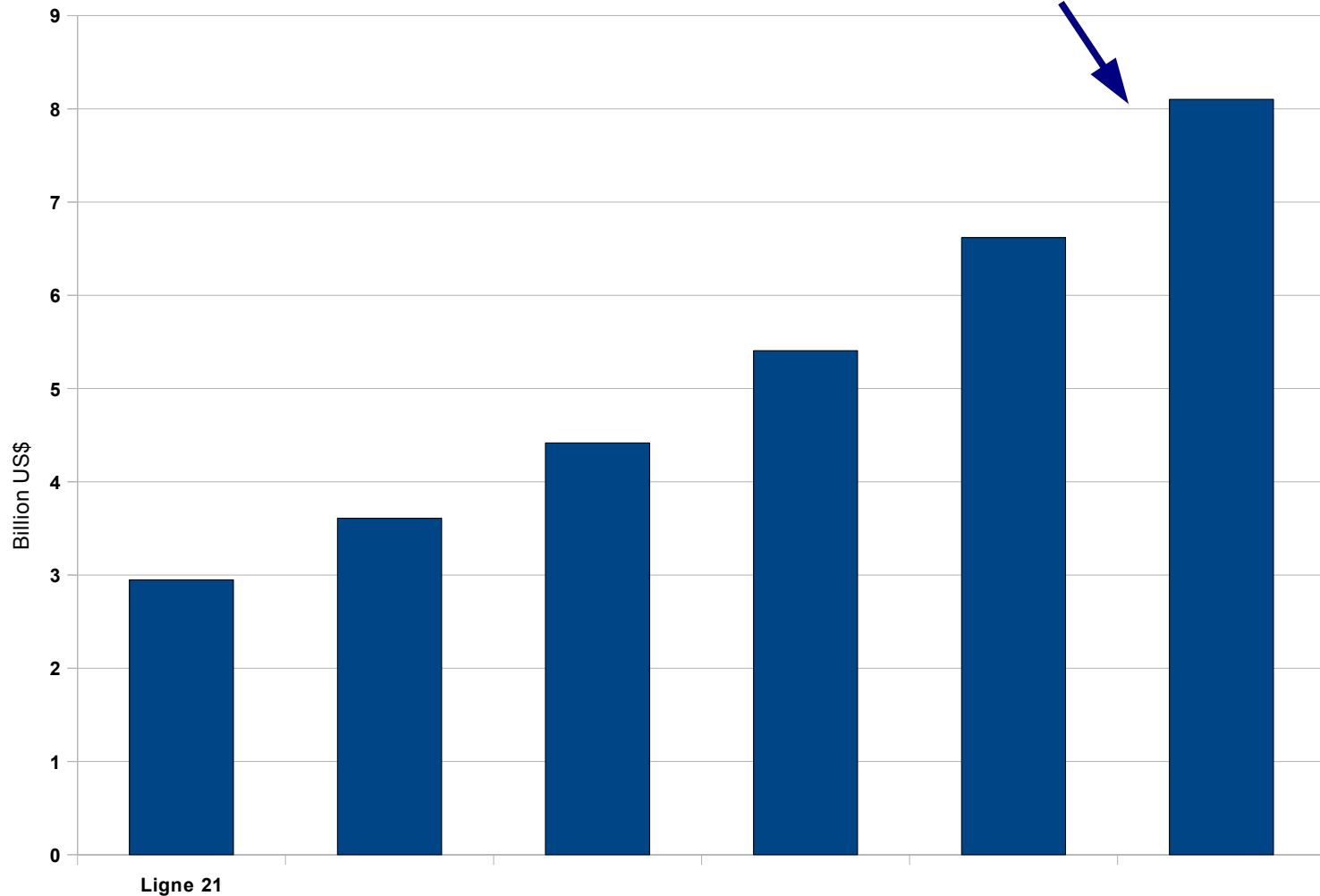
0> The freedom to run
the software for any
purpose

1 > The freedom to study how the software works and to adapt it to your needs

2> The freedom to
redistribute copies of
the software

3> The freedom to improve the software and distribute your improvements to the public

Open source software market >\$8b

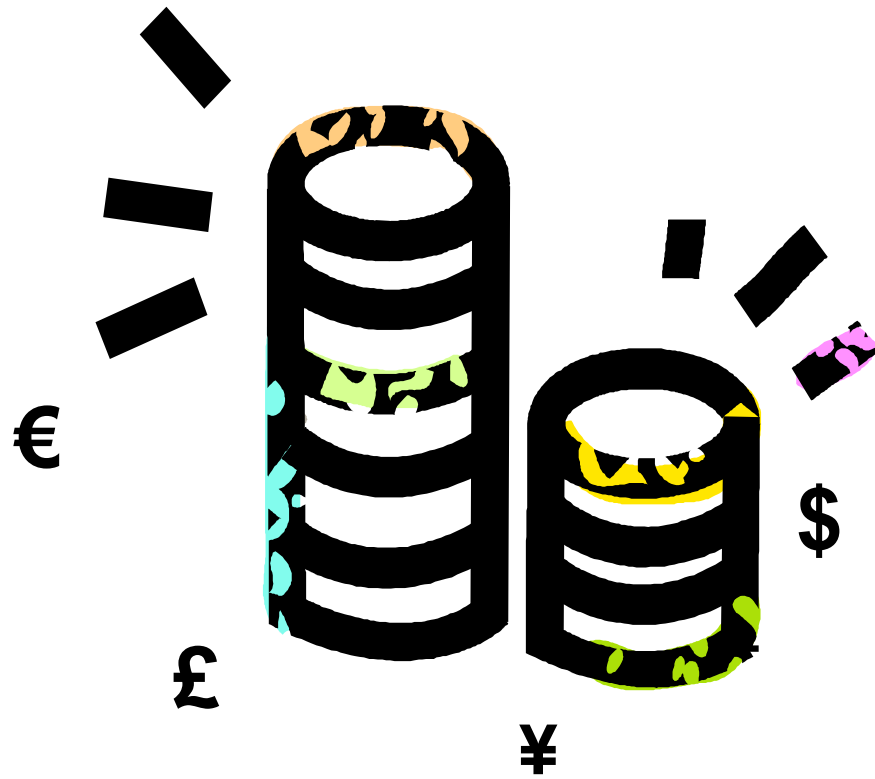


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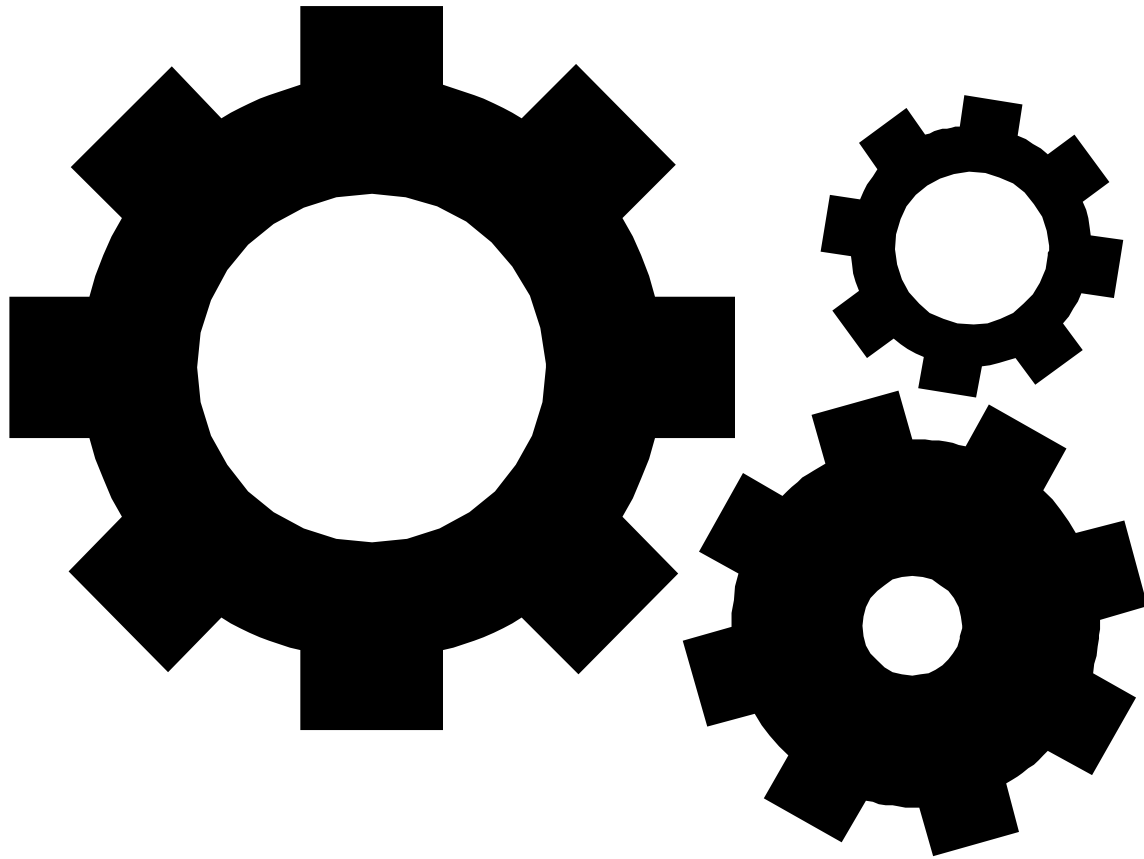


Image: <http://ara.footblog.fr/615924/1-ER-TOUR-GROUPE-C-ITALIE-FRANCE/>

Open Source is Economically Efficient



Open Source is Technically Efficient



Open Source is Strategically Efficient



Open Source is Socially Efficient





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***OSS Contest
Days in 2009***

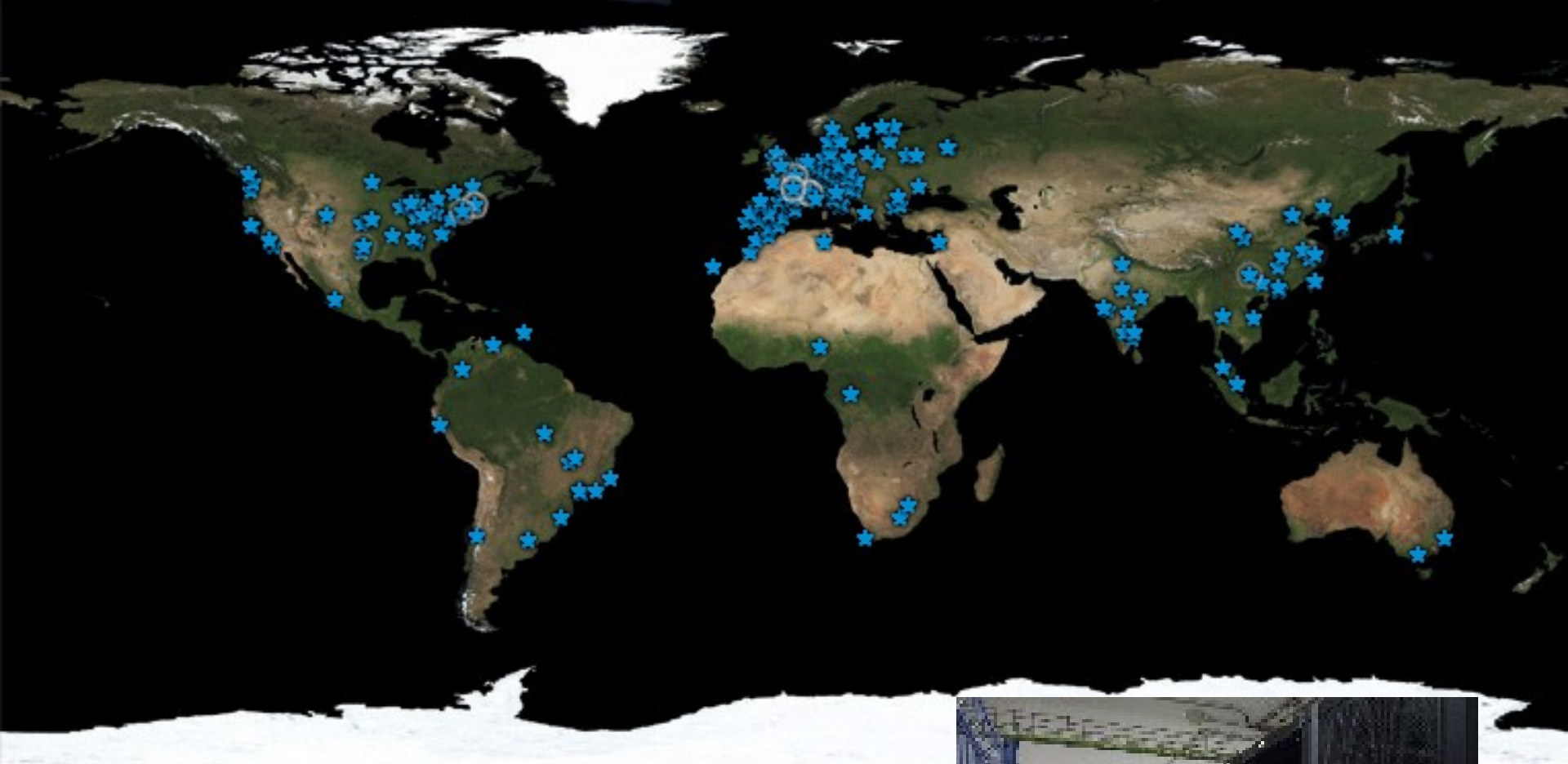






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Programming
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...Join the Community!

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