Free Software in Ethics and in Practice

Richard Stallman Free Software Foundation

Hosted by Trinity University

Department of Computer Science Lecturers and Visiting Scholars Committee Center for Learning and Technology Department of Engineering Science Department of Mathematics

Monday, 7:30 pm, April 20, 2009

Meeting is open to the public



Location : Chapman Auditorium, Chapman Center, Trinity University, San Antonio. Parking in Lot C, G, F, H. Campus map is available from Trinity website (Chapman Center is building #8): http://www.trinity.edu/departments/public_relations/tour/map/color_campus_map_new.pdf

<u>Time:</u> 7:30 – 9:30 pm.

Abstract: Richard Stallman will speak about the Free Software Movement, which campaigns for freedom so that computer users can cooperate to control their own computing activities. The Free Software Movement developed the GNU operating system, often erroneously referred to as Linux, specifically to establish these freedoms.

Speaker's Bio: Richard Stallman launched the development of the GNU operating system (see www.gnu.org) in 1984. GNU is free software: everyone has the freedom to copy it and redistribute it, as well as to make changes either large or small. The GNU/Linux system, basically the GNU operating system with Linux added, is used on tens of millions of computers today. Stallman has received the ACM Grace Hopper Award, a MacArthur Foundation fellowship, the Electronic Frontier Foundation's Pioneer award, and the Takeda Award for Social/Economic Betterment, as well as several honorary doctorates.

For Further Information:

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