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SANE 2000

2nd International SANE Conference

May 22 - 25, 2000 MECC, Maastricht, The Netherlands

Authors of the refereed papers were obliged to submit a paper, contrary to the invited speakers. This implicates that not all papers will be published on this web page.

All Postscript files are compressed using `gzip'

- Future Directions of Sendmail (*Postscript*), by Eric Allman
- How to Ring a Swan. Adding tamper resistant authentication to Linux IPSec (*Postscript*), by Bastiaan Bakker
- Evaluation of cfengine's immunity model of system maintenance (*Postscript*), by Mark Burgess
- Crypto Blunders (*Postscript*), by Steve Burnett
- A rule based interface to the kernel for selective packet relaying (*Postscript*), by K N Gopinath
- Usenet news system (*Postscript*) and *HTML*, by Joe Greco
- Jails: Confining the omnipotent root (*PDF*), by Poul-Henning Kamp
- An experimental tool for visual data mining (*Postscript*), by Willem G. Knoop
- Bastille Linux (*Postscript*), by Jon Lasser
- The NFS Version 4 Protocol (*PDF*), by Brian Pawlowski
- Modern File Systems and Storage (*PDF*), by Rodney Ramdas
- Real Stateful TCP Packet Filtering in Ipfilter (*Postscript*), by Guido van Rooij
- Architectures for Secure Multicast Communication (*Postscript*), by Ruediger Weis
- Deploying (and Developing) Free Software for Network Administration (*PDF*), by Alexios Zavras

Google Exhibit 1144
Google v. VirtaMove
Oracle Ex. 1144
Oracle v. VirtaMove, IPR2025-00965

Tutorial notes will not be published here, unless the author specifically gives his/her permission.

- Black Hats Session II (*PDF*), by Walter Belgers & Hans van de Looy
- Implementing Secure TCP/IP Networks with IPSEC & Linux FreeS/WAN Simple security for complex networks(*HTML*), by Hugh Daniel

If you need assistance, feel free to contact: <sane2000-info@nluug.nl>

Last update: July 5, 2000