

A five-day tutorial and refereed technical program for security professionals, system and network administrators, and researchers

13<sup>th</sup>

# USENIX SECURITY SYMPOSIUM

August 9-13, 2004

San Diego, CA USA

Cutting-Edge Security Developments from Industry Experts

## KEYNOTE ADDRESS

“Back to the Future” by  
William “Earl” Boebert,  
*Sandia National Lab*

## IN-DEPTH TUTORIALS

- Richard Bejtlich on Network Security Monitoring with Open Source Tools
- Brad Johnson on Network Security Profiles
- Moti Yung on Malicious Cryptography
- Radia Perlman on Network Security Protocols

## TECHNICAL PROGRAM

22 refereed papers and 2 panels on the best new research including Attack Containment, Software Protection, the Human Interface, and more . . .

## INVITED TALKS BY EXPERTS INCLUDING:

- Steve Bellovin — Nuclear Weapons, Permissive Action Links, and the History of Public Key Cryptography
- Cindy Cohn — I Voted? How the Law Increasingly Restricts Independent Security Research
- David Evans — What Biology Can (and Can't) Teach Us About Security

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