Pursuing Policies for the Information Age in the Bicentennial Year of the Bill of Rights



The First Conference on

# Computers, Freedom & Privacy

\*\*\*\*

Tutorials & Invitational Conference, Limited to 600 Participants

Monday-Thursday

March 25-28, 1991

Airport SFO Marriott Hotel, Burlingame, California on the San Francisco Peninsula

Co-sponsors & cooperating organizations include
Institute of Electrical and Electronics Engineers-USA
Association for Computing Machinery
Electronic Networking Association
Electronic Frontier Foundation
Videotex Industry Association
Cato Institute
American Civil Liberties Union

ACM Special Interest Group on Software
IEEE-USA Intellectual Property Committee
ACM Special Interest Group on Computers and Society
ACM Committee on Scientific Freedom and Human Rights
IEEE-USA Committee on Communications and Information Policy
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fax: (415)851-2814

# About computers, freedom & privacy —

We are at a crossroads as individuals, organizations and governments depend more and more on computers and computer networks. Within ten years, most global information will be collected and utilized electronically.

The 1990's are the pivotal decade in which statutes, policies and judicial precedents will be developed for controlling access, use — and abuse — of computerized information and electronic mail.

Current government and private-sector policies are an uncoordinated jumble, created as each group evolves ways to collect, manipulate, extract, share and protect computerized and networked information and services.

Data on individuals and groups is being computerized by numerous agencies, organizations and special interests, often without the knowledge or approval of those it concerns, and with varying degrees of accuracy.

Computers can greatly assist individuals, organizations and government in making sound decisions based on efficient access to adequate information — for personal benefit, business improvement and national well-being.

Or, inappropriate use and regulation can seriously threaten fundamental freedoms, personal privacy, and the democratic processes that are at the very foundation of this nation and of any free society.

## About the low-cost Tutorials (Monday) —

Seminars on March 25th offer introductions to the different disciplines that intersect in this conference. These are surveys for individuals not already expert in the topics presented. These half-day tutorials are scheduled in four parallel tracks:

Global Communications & the Worldwide Computer Matrix. [morning\*] Survey of electronic-mail & teleconferencing services, global information access, remote services and the matrix of networks.

Low-Cost Computer Networking & Computer Bulletin Board Systems (BBS). [afternoon\*] Reviews e-mail, bulletin board and teleconferencing alternatives on personal computers; outlines low-cost PC-based networks and their gateways to the global matrix.

Mark Graham\*, co-founder of Institute for Global Communications, PeaceNet and EcoNet; Pandora Systems

Current & Proposed International Policies. [morning\*] Law and regulation that will or may impact trans-border data-flow and computer communications, impacting U.S. information practices and international business.

Federal Legislation Impacting Computer Use. [afternoon\*] Detailed review of landmark federal statutes impacting access to information, privacy of information, computer security and computer crime.

- Marc Rotenberg\*, former congressional counsel and expert on federal legislation, CPSR, Washington DC.

How Computer Crackers Crack! [morning\*] Suggested by a deputy district attorney specializing in high-tech crime, this is for law enforcement officials, prosecutors, systems administrators and Bulletin Board System (BBS) sysops.

— Russell Brand\*, computer security specialist; programmer with Reasoning Systems.

How Computer Crime is Investigated. [afternoon\*] This reviews investigation, search, seizure and evidence requirements for pursuing computer crime. It is for computer users, computer owners, BBS sysops and investigators unfamiliar with computer crime practices.

Information Security. [afternoon\*] Survey for systems managers of internal and external threats, security measures, alternatives and other computer and data security issues.

- Donn Parker\*, a leading consultant in information security and computer crime, SRI International.

\*- Lecturers, descriptions and times were confirmed as of early January press deadline, but may be subject to change. 1/7/91

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# About just <u>some</u> of the 3-day Conference speakers —

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Sharon Beckman, civil rights and criminal defense attorney and Electronic Frontier Foundation litigation counsel, Silverglate & Good

Jerry Berman, Director of the ACLU's Project on Information Technology and Communications Policy Fellow, Benton Foundation.

Paul Bernstein, columnist, Trial mag.; Electronic Bar Assn. Legal Info. Networkadmin.; LawMUGBBS sysop; edits on-line lawyers' newsletter.

Sally Bowman, promotes responsible computing practices through school teaching units; Director, Computer Learning Foundation.

David Burnham, author, Rise of the Computer State, former New York Times investigative reporter; specialist in IRS & Freedom of Information Act.

Mary Culnan, co-authored major credit reporting policies presented to Congress; School of Business Administration, Georgetown University.

Peter Denning, Editor, 1990 Computers Under Attack; past Pres., ACM; founding Director, RIACS; editor, Communications of the ACM.

Dorothy Denning, received Aerospace's 1990 Distinguished Lecturer in Computer Security award; author, Cryptography & Data Security.

Dave Farber, co-founder, CSNET; member, National Research Council's Computer Science & Telecomm. Board; University of Pennsylvania.

Cliff Figallo, Chief Executive Officer and Director of the WELL (the Whole Earth 'Lectronic Link).

David Flaherty, Canadian surveillance expert, Professor of History & Law at the University of Western Ontario.

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Evan Hendricks, Editor & Publisher of Privacy Times newsletter.

Lance Hoffman, public policy researcher and Professor of Electrical Engineering & Computer Science at George Washington University. Don Ingraham, wrote the first-ever search warrant for magnetic media, computer crime prosecutor, Asst. District Attorney, Alameda County

Bob Jacobson, former Prin. Consultant, Cal. State Assembly Utilities & Commerce Comm.; drafted landmark comp. communications legislation.

Mitch Kapor, co-founder, Electronic Frontier Foundation, founder, Lotus Corp.; received DPMA's 1990 Distinguished Info Sci Award

Tom Mandel, Director of the Leading Edge Values & Lifestyles Program at SRI International.

John McMullen, well-known on-line journalist; co-authors "Newsbytes" column on GEnie and Online America.

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Ron Plesser, former majority party congressional committee counsel; privacy expert; attorney, Piper & Marbury.

John Quarterman, author, Digital Press' definitive The Matrix: Computer Networks and Conferencing Systems Worldwide; networking consultant.

Jack Rickard, Editor of Boardwatch magazine, perhaps the best news source about computer bulletin boards; Online Information Service.

Tom Riley, Canadian specialist in international computing and privacy issues; Riley & Associates.

Lance Rose, co-author of Syslaw, about the law applied to on-line situations; attorney, Wallace & Rose.

Marc Rotenberg, expert in federal computer and privacy law, Computer Professionals for Social Responsibility, Washington office Director.

Noel Shipman, attorney for plaintiffs in electronic-mail privacy landmark 1990 litigation against Epson America.

Harvey Silverglate, Electronic Frontier Foundation litigation counsel, specialist in criminal defense and civil rights, Silverglate & Good.

Gail Thackeray, computer crime prosecutor; involved in Secret Service's 1990 "Operation Sun Devil", Arizona Asst. State Attorney General.

Robert Veeder, Acting Chief, Information Policy Branch, Office of Information Regulatory Affairs, OMB (Office of Management & Budget)

Willis Ware, computer security expert; Fellow, RAND Corporation.

Sheldon Zenner, former federal prosecutor in Chicago; defended Phrack electronic publisher, Craig Neidorf; Katten, Muchin & Zavis.

### CONFERENCE CHAIR

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### PROGRAM COMMITTEE

Dorothy Denning, Digital Equipment Corporation Peter Denning, Research Inst. for Advanced Comp Sci. Les Earnest, Peninsula ACLIU & Stanford Univ., ret. Elliot Tabric, Attorney at Law Mark Graham, Pandora Systems
Don Ingraham, Alameda County District Atty's Office Bruce Koball, Motion West
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Glenn Tenney, Fantasia Systems & Hacker's Conf.

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Lance Hoffman, George Washington University
Dave Hughes, Chariot Communications
Bob Jacobson, Human Interface Technology Lab
Mitch Kapor, Electronic Frontier Foundation
Roger Karaker, Santa Rosa College
Tom Mandel, SRI International
John McMullen, NewsBytes
Peter Neumann, SRI International
Dave Redell, Digital Equipment Corporation
Ken Rosenblatt, Santa Clara Cnty, Dist. Atty s Office
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Call Thackeray, Arizona Attorney General's Office
Jay Thorwaldson, Palo Alto Medical Foundation
Terry Winograd, CTSR & Stanford University
Sheldon Zenner, Katter, Mixchin, & Zaviss

Keith Henson, consultant & Alcor

### Request for Invitation

# First Conference on Computers, Freedom & Privacy

March 25-28, 1991 Monday: Tutorials, Tuesday-Thursday: Conference Sessions SFO Marriott Hotel, 1800 Old Bayshore Hwy., Burlingame CA 94010 For hotel reservations at Conference rates, call: (800)228-9290 #3

Invitational Conference, limted to 600 participants. To facilitate useful dialogue and balanced participation by representatives from all of the diverse groups interested in these issues, attendance is limited. (The capacity of the

All interested individuals are encouraged to request an invitation. Invitations will be primarily issued on a first-come, first-served basis within each major interest group.

# Registration fee includes three luncheons, two banquet meetings and selected handouts:

Fees if payment is received: by Jan.31 Feb.1-Mar.15 Tutorials registration (full day, 1 or 2 seminars) after Mar.15 \$ 95 \$145 Conference (3 days, including 3 luncheons & 2 dinners) \$295 \$195 Please make checks payable to "Computers, Freedom & Privacy/CPSR". Please don't send cash. \$350 Invitations will be promptly issued, or the uncashed check will be voided and promptly returned.

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The Constitution in the Information Age. [opening session] Introductory remarks. Major policy proposals regarding electronic communications and Constitutional protections, by Prof. Laurence Tribe.

Trends in Computers & Networks. Overview and prognosis of computing capabilities and networking as they impact personal privacy, confidentiality, security, one-to-one & many-to-one communications, and access to information about government, business and society.

International Perspectives & Impacts. Other nations' models for protecting personal information and communications, and granting access to government information; existing and developing laws; requirements for trans-national dataflow and their implications; impacts on personal expression; accountability.

Personal Information & Privacy. Government and private collection, sharing, marketing, verification, use, protection of, access to and responsibility for personal data, including buying patterns, viewing habits, lifestyle, work, health, school, census, voter, tax, financial and consumer information.

Law Enforcement Practices & Problems. Issues relating to investigation, prosecution, due process and deterring computer crimes, now and in the future; use of computers to aid law enforcement.

Law Enforcement & Civil Liberties. Interaction of computer crime, law enforcement and civil liberties; issues of search, seizure and sanctions, especially as applied to shared or networked information, software and equipment.

Legislation & Regulation. Legislative and regulatory roles in protecting privacy and insuring access; legal problems posed by computing and computer networks; approaches to improving related government processes.

Computer-based Surveillance of Individuals. Monitoring electronic-mail, public & private teleconferences, electronic bulletin boards, publications and subscribers; monitoring individuals, work performance, buying habits and lifestyles.

Electronic Speech, Press & Assembly. Freedoms and responsibilities regarding electronic speech, public and private electronic assembly, electronic publishing, prior restraint and chilling effects of monitoring.

Access to Government Information. Implementing individual and corporate access to federal, state & local information about communities, corporations, legislation, administration, the courts and public figures; allowing access while protecting confidentiality.

Ethics & Education. Ethical principles for individuals, system administrators, organizations, corporations and government; copying of data, copying of software, distributing confidential information; relations to computer education and computer law.

Where Do We Go From Here? [closing session] Perspectives, recommendations and commitments of participants from the major interest groups, proposed next steps to protect personal privacy, protect fundamental freedoms and encourage responsible policies and action.

Also: Tuesday and Wednesday will include structured opportunities for attendees to identify groups with whom they want to establish contact and, if they wish, announce topics they would like to discuss, one on one.

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# About this premier Conference —

This is an intensive, multi-disciplinary survey Conference for those concerned with computing. teleconferencing, electronic mail, computerized personal information, direct marketing information, government data, etc. — and those concerned with computer-related legislation, regulation, computer security, law enforcement and national and international policies that impact civil liberties, responsible exercise of freedom and equitable protection of privacy in this global Information Age.

For the first time, this four-day invitational event will bring together representatives from all of these groups and more, all in one place, all at one time.

Many of the recognized leaders and strongest advocates representing the various groups having an interest in the issues of the conference will discuss their concerns and proposals.

A maximum of 600 applicants will be invited to attend. Balanced representation from the diverse groups interested in these issues is being encouraged. Please see the enclosed Invitation Application for details.

To inform participants about topics beyond their specialties, half-day seminars are scheduled for the first day (Monday, March 25th). These parallel tutorials will explore relevant issues in computing, networking, civil liberties, regulation, the law and law enforcement. Each tutorial is designed for those who are experienced in one area, but are less knowledgeable in the subject of that tutorial.

To explore the interactions and ramifications of the issues, conference talks and panel discussions are scheduled for the remaining three days (Tuesday-Thursday, March 26th-28th). These will emphasize balanced representation of all major views, especially including probing questions and discussion.

Explicit Conference events to foster communication across disciplines are planned. Working luncheons, major breaks and two evening banquets will further encourage individual and small-group discussions.

Plenary speakers include:

- . Laurence H. Tribe, Professor of Constitutional Law, Harvard Law School, offering major policy proposals in the opening Conference session, "The Constitution in Cyberspace: Law & Liberty Beyond the Electronic Frontier".
- Eli M. Noam, Director of the Center for Telecommunications & Information Studies, Columbia University, and a recognized leader in telecommunications regulation, international communications policies & economics, offering insights into the issues and alternatives at the Tuesday evening banquet.
- William A. Bayse, Assistant Director, FBI Technical Services Division, Washington DC, providing perspectives on "Balancing Computer Security Capabilities with Privacy and Integrity" at the Wednesday evening banquet.

Please copy, post & circulate

**CPSR** Box 717 Palo Alto CA 94302-0717 (415)322-3778

**BULK RATE** Non-Profit Organization U.S. POSTAGE PAID Permit No. 525 Palo Alto, CA

< Jan.31 deadline changed to Feb.8th > Liza Loop [89aslmr]

760 Homer Ave

94301 Palo Alto CA

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city:	network administrator computer or communications security specialist	network administrator						
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fax	provider of teleconferencing services provider of direct marketing services	provider of teleconferencing services						
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	corporate or litigation attorney civil liberties specialist							
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Please mail form and payment to: CFP Conference, 345 Swett Road, Woodside CA 94062

Sponsor: Computer Professionals for Social Responsibility, (415)322-3778

a nonprofit, educational corporation [Internal Revenue Code 501(c)(3)] e-mail: cfp@well.sf.ca.us; fax: (415)851-2814; Chair: Jim Warren, (415)851-7075

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Personal Information & Privacy. Government and private collection, sharing, marketing, verification, use, protection of, access to and responsibility for personal data, including buying patterns, viewing habits, lifestyle, work, health, school, census, voter, tax, financial and consumer information.

Law Enforcement Practices & Problems. Issues relating to investigation, prosecution, due process and deterring computer crimes, now and in the future; use of computers to aid law enforcement.

Law Enforcement & Civil Liberties. Interaction of computer crime, law enforcement and civil liberties; issues of search, seizure and sanctions, especially as applied to shared or networked information, software and equipment.

<u>Legislation & Regulation.</u> Legislative and regulatory roles in protecting privacy and insuring access; legal problems posed by computing and computer networks; approaches to improving related government processes.

Computer-based Surveillance of Individuals. Monitoring electronic-mail, public & private teleconferences, electronic bulletin boards, publications and subscribers; monitoring individuals, work performance, buying habits and lifestyles.

<u>Electronic Speech, Press & Assembly.</u> Freedoms and responsibilities regarding electronic speech, public and private electronic assembly, electronic publishing, prior restraint and chilling effects of monitoring.

Access to Government Information. Implementing individual and corporate access to federal, state & local information about communities, corporations, legislation, administration, the courts and public figures; allowing access while protecting confidentiality.

Ethics & Education. Ethical principles for individuals, system administrators, organizations, corporations and government; copying of data, copying of software, distributing confidential information; relations to computer education and computer law.

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