

Agenda

Department of Homeland Security

Privacy Office

July 24 and 25, 2008



**Homeland
Security**

IMPLEMENTING PRIVACY PROTECTIONS IN GOVERNMENT DATA MINING

Hilton Washington
International Ballroom East
1919 Connecticut Avenue, NW
Washington, DC
(Dupont Circle Metro)

Day One – July 24, 2008

Morning Session

8:30 a.m. – 11:45 a.m.

Welcome and Introductions

8:30 a.m. – 9:00 a.m.

Hugo Teufel III, Chief Privacy Officer,
U.S. Department of Homeland Security

Jay M. Cohen, Under Secretary, Science and Technology
Directorate
U.S. Department of Homeland Security

Overview: What Do We Mean by the Term “Data Mining?”

9:00 a.m. – 10:15 a.m.

David Jensen, Associate Professor of Computer Science,
University of Massachusetts

Break

10:15 a.m. – 10:30 a.m.

*Panel 1: How Does Government Data Mining Impact on
Privacy?*

10:30 a.m. – 11:45 a.m.

Moderator: Martha Landesberg, Senior Privacy Analyst, DHS Privacy
Office

Panelists:

Fred H. Cate, Distinguished Professor and Director of the Center
for Applied Cybersecurity Research, Indiana University

Greg Nojeim, Senior Counsel and Director, Project on Freedom,
Security and Technology, Center for Democracy and Technology

Christopher Slobogin, Milton Underwood Professor of Law,
Vanderbilt University Law School

Barry Steinhardt, Director, ACLU Program on Technology and
Liberty

Peter Swire, C. William O’Neill Professor of Law, Moritz College
of Law, Ohio State University

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Lunch Break (on your own)

11:45 a.m. – 1:00 p.m.

Day One – July 24, 2008

Afternoon Session

1:00 p.m. – 4:00 p.m.

Panel 2: How Can We Validate Data Mining Models and Results?

1:00 p.m. – 2:30 p.m.

Moderator: John Hoyt, Chief, Knowledge Management Tools Branch, Command, Control, and Interoperability Division, DHS Science and Technology Directorate

Panelists:

Stephen Coggeshall, Chief Technology Officer, ID Analytics, Inc.

Stephen Dennis, Technical Director, Homeland Security Advanced Research Projects Agency, DHS Science and Technology Directorate

David Jensen, Associate Professor of Computer Science, University of Massachusetts

Panel 3: Technologies for Privacy-Protective Data Mining

2:30 p.m. – 4:00 p.m.

Moderator: Stephen Dennis, Technical Director, Homeland Security Advanced Research Projects Agency, DHS Science and Technology Directorate

Panelists:

Chris Clifton, Associate Professor of Computer Science, Purdue University

Dr. Anant Jhingran, Vice President and Chief Technology Officer, IBM Information Management Division

Rebecca Wright, Associate Professor of Computer Science and Deputy Director of DIMACS, Rutgers University

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Day Two – July 25, 2008

8:30 a.m. – 12:30 p.m.

Morning Session

Panel 4: Auditing and Enforcing Privacy Controls for Data Mining

8:30 a.m. – 10:15 a.m.

Moderator: Peter Sand, Director of Privacy Technology, DHS Privacy Office

Panelists:

Michael A. Aisenberg, President, International Systems Security Engineering Association

Brian Tretick, Executive Director for Privacy Advisory Services, Ernst & Young

Daniel Weitzner, Co-Director, Computer Science and Artificial Intelligence Laboratory (CSAIL) Decentralized Information Group, Massachusetts Institute of Technology

Break

10:15 a.m. – 10:30 a.m.

Panel 5: Privacy Policies and Best Practices for Data Mining

10:30 a.m. – 12:30 p.m.

Moderator: Toby Milgrom Levin, Senior Advisor, DHS Privacy Office

Panelists:

Fred H. Cate, Distinguished Professor and Director, Center for Applied Cybersecurity Research, Indiana University

Thomas Oscherwitz, Vice President of Government Affairs and Chief Privacy Officer, ID Analytics, Inc.

Barry Steinhardt, Director, ACLU Program on Technology and Liberty

Peter Swire, C. William O'Neill Professor of Law, Moritz College of Law, Ohio State University

Daniel Weitzner, Co-Director, Computer Science and Artificial Intelligence Laboratory (CSAIL) Decentralized Information Group, Massachusetts Institute of Technology

ADJOURNMENT

12:30 p.m.

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(Follow the links to the Workshop Section)