## Federal Voting Assistance Program Comparative Risk Analysis of the Current UOCAVA Voting System and an Electronic Alternative Draft Report 28 Feb 2013

10/31/1995 1/1/2001	Lact Nama	Eirct Nome	Institution	Type	Title
1/1/2001	Last Name	First Name	Institution	Туре	Title
1/1/2001	Guttman	Barbara	NIST	Gov.	An Introduction to Computer Security The NIST Handbook
· ·	Roback	Edward	NIST	Gov.	
	Berinsky	Adam	U. of Princeton	Academic	Who Votes by Mail? A Dynamic Model of the Individual Level Consequences of
	Burns	Nancy	U. of Michigan	Academic	Voting-by-Mail Systems
	Traugott	Michael	U. of Michigan	Academic	
3/31/2001	-	-	Internet Policy Institute	Commercial	Report of the National Workshop on Internet Voting: Issues and Research Agenda
5/1/2001	-	-	FVAP	Gov.	Voting Over the Internet Project Report
5/6/2001	Wang	Feyi	Advanced Network Research Group	Commercial	SITAR: A Scalable Intrusion-Tolerant Architecture for Distributed Services
12/31/2001	Rinaldi	Steven	Air Force Quadrennial Defense Review	Gov.	Identifying, Understanding, and Analyzing Critical Infrastructure
	Peerenboom	James	Argonne National Lab	Gov.	Interdependencies
	Kelly	Terrence	Office of the President	Gov.	1
	Stoneburner	Gary	NIST	Gov.	Risk Management Guide for Information Technology Systems
	Goguen	Alice	NIST	Gov.	j., ,
	Feringa	Alexis	NIST	Gov.	
	Kofler	Robert	Vienna U. for BA and Economics	Academic	Electronic Voting: Algorithmic and Implementation Issues
	Krimmer	Robert	Vienna U. for BA and Economics	Academic	
i i	Prosser	Alexander	Vienna U. for BA and Economics	Academic	
	Coleman	Kevin	Congressional Research Service	Gov.	Internet Voting
	Coleman	Johnathan	Carnegie Mellon University	Academic	Execution of a Self Directed Risk Assessment Methodology to Address HIPAA
2/20/2003	Coleman	Joinnathan	Carriegie Wellon Oniversity	reductifie	Data Security Requirements
5/30/2003	Mell		NIST	Gov.	An Overview of Issues In Testing IDS
•	Hu	Vincent	MIT	Academic	Sterriet of issues in results iss
}	Lippman	Richard	MIT	Academic	<b>†</b>
ŀ	Haines	Josh	MIT	Academic	<b>†</b>
i i		Marc	MIT	Academic	<b>d</b>
	Zissman Gronke	Paul	Reed College		Early Voting and Turnout
				Academic	Early Voting and Turnout
	Galanes-Rosenbaum	Eva	Reed College	Academic	{
	Miller	Peter	Reed College	Academic	Five Vegre Leter A. De Accessor and of One and A. Victor L. M. 1151 and 15
	Southwell	Priscilla	U. of Oregon	Academic	Five Years Later A Re-Assessment of Oregon's Vote by Mail Electoral Process
5/21/2004	Jefferson	David	Lawrence Livermore National Lab	Gov.	A Security Analysis of SERVE
	Rubin	Aviel	Johns Hopkins University	Academic	
	Simons	Barbara	ACM	Commercial	
	Wagner	David	UC Berkeley	Academic	
7/7/2004	Prosser	Alexander	Vienna U. for BA and Economics, Austria	Academic	GI Lectures: Electronic Voting in Europe - Technology, Law, Politics and Society
	Krimmer	Robert	Vienna U. for BA and Economics, Austria	Academic	
9/21/2004	-	-	Election Assistance Commission	Gov.	Best Practices for UOCAVA Voters Report
10/12/2004	Chambers	John	CISCO Systems	Commercial	Common Vulnerability Scoring System
	Thompson	John	Symantec	Commercial	
12/31/2004	Lauer	Thomas	Oakland University	Academic	The Risk of e-Voting
12/31/2004	Madan	Bharat	Duke University	Academic	A Method for Modeling and Quantifying the Security Attributes of Intrusion
	Goseva-Popstojanova	Katerina	West VA University	Academic	
	Vaidyanathan	Kalyanaraman	Sun Microsystems	Commercial	
	Trivedi	Kishor	Duke University	Academic	<u>                                     </u>
6/15/2005	Gronke	Paul	Reed College	Academic	Ballot Integrity and Voting By Mail
7/31/2005	Berinsky	Adam	U. of Princeton	Academic	Perverse Consequences of Electoral Reforms in the US
9/27/2005	-	-	Gov. Accounting Office	Gov.	Views of Selected Local Election Officials on Managing Voter Registration and
					Ensuring Eligible Citizens Can Vote
9/30/2005	-	-	American University	Academic	Building Confidence in U.S. Elections
	Nevo	Saggi	York University	Academic	How to compare and analyse risks of internet voting versus other modes of
	Kim	Henry	York University	Academic	voting
	Shaffer	Matt	Common Cause	Grassroot	Election Reform-Malfunction and Malfeasance
12/31/2006	-	-	Election Assistance Commission	Gov.	
,,			= 300.01. Goldenice Commission	I CILIV	IElection Crimes: An Initial Review and Recommendations for Future Study
	<u> </u>			GOV.	Election Crimes: An Initial Review and Recommendations for Future Study
5/1/2007		_	DoD		
5/1/2007	Infforces	- David	DoD	Gov.	DoD: Expanding the Use of e- Voting Tech for UOCAVA Citizens
6/1/2007	Jefferson Bubin	- David	Lawrence Livermore National Lab	Gov.	· ·
6/1/2007	Rubin	Aviel	Lawrence Livermore National Lab Johns Hopkins University	Gov. Gov. Academic	DoD: Expanding the Use of e- Voting Tech for UOCAVA Citizens
5/1/2007			Lawrence Livermore National Lab Johns Hopkins University ACM	Gov. Gov. Academic Commercial	DoD: Expanding the Use of e- Voting Tech for UOCAVA Citizens  Comments on SERVE DoD Report
6/1/2007	Rubin	Aviel	Lawrence Livermore National Lab Johns Hopkins University	Gov. Gov. Academic	DoD: Expanding the Use of e- Voting Tech for UOCAVA Citizens  Comments on SERVE DoD Report  Action Plans Needed to Fully Address Challenges in Electronic Absentee Voting
5/1/2007 5/14/2007	Rubin Simons -	Aviel Barbara -	Lawrence Livermore National Lab Johns Hopkins University ACM Gov. Accounting Office	Gov. Gov. Academic Commercial Gov.	DoD: Expanding the Use of e- Voting Tech for UOCAVA Citizens  Comments on SERVE DoD Report  Action Plans Needed to Fully Address Challenges in Electronic Absentee Voting Initiatives for Military and Overseas Citizens
5/1/2007 5/14/2007	Rubin Simons - Mell	Aviel Barbara - Peter	Lawrence Livermore National Lab Johns Hopkins University ACM Gov. Accounting Office NIST	Gov. Gov. Academic Commercial Gov. Gov.	DoD: Expanding the Use of e- Voting Tech for UOCAVA Citizens  Comments on SERVE DoD Report  Action Plans Needed to Fully Address Challenges in Electronic Absentee Voting
5/1/2007 5/14/2007 5/30/2007	Rubin Simons - Mell Scarfone	Aviel Barbara - Peter Karen	Lawrence Livermore National Lab Johns Hopkins University ACM Gov. Accounting Office  NIST NIST	Gov. Gov. Academic Commercial Gov. Gov. Gov.	DoD: Expanding the Use of e- Voting Tech for UOCAVA Citizens  Comments on SERVE DoD Report  Action Plans Needed to Fully Address Challenges in Electronic Absentee Voting Initiatives for Military and Overseas Citizens
5/1/2007 5/14/2007 5/30/2007	Rubin Simons - Mell Scarfone Romanosky	Aviel Barbara - Peter Karen Sasha	Lawrence Livermore National Lab Johns Hopkins University ACM Gov. Accounting Office  NIST NIST Carnegie Mellon University	Gov. Gov. Academic Commercial Gov. Gov. Gov. Academic	DoD: Expanding the Use of e- Voting Tech for UOCAVA Citizens  Comments on SERVE DoD Report  Action Plans Needed to Fully Address Challenges in Electronic Absentee Voting Initiatives for Military and Overseas Citizens  A Complete Guide to the CVSS v2.0
5/1/2007 5/14/2007 5/30/2007	Rubin Simons - Mell Scarfone	Aviel Barbara - Peter Karen	Lawrence Livermore National Lab Johns Hopkins University ACM Gov. Accounting Office  NIST NIST	Gov. Gov. Academic Commercial Gov. Gov. Gov.	DoD: Expanding the Use of e- Voting Tech for UOCAVA Citizens  Comments on SERVE DoD Report  Action Plans Needed to Fully Address Challenges in Electronic Absentee Voting Initiatives for Military and Overseas Citizens
5/1/2007 5/14/2007 5/30/2007 5/30/2007	Rubin Simons - Mell Scarfone Romanosky Sallhammar	Aviel Barbara - Peter Karen Sasha Karin	Lawrence Livermore National Lab Johns Hopkins University ACM Gov. Accounting Office  NIST NIST Carnegie Mellon University Norwegian U. of Sci&Tech., Norway	Gov. Gov. Academic Commercial Gov. Gov. Gov. Academic Academic	DoD: Expanding the Use of e- Voting Tech for UOCAVA Citizens  Comments on SERVE DoD Report  Action Plans Needed to Fully Address Challenges in Electronic Absentee Voting Initiatives for Military and Overseas Citizens  A Complete Guide to the CVSS v2.0  Stochastic Models for Combined Security and Dependability Evaluation
5/1/2007 5/14/2007 5/30/2007	Rubin Simons - Mell Scarfone Romanosky	Aviel Barbara - Peter Karen Sasha	Lawrence Livermore National Lab Johns Hopkins University ACM Gov. Accounting Office  NIST NIST Carnegie Mellon University	Gov. Gov. Academic Commercial Gov. Gov. Gov. Academic Academic Academic	DoD: Expanding the Use of e- Voting Tech for UOCAVA Citizens  Comments on SERVE DoD Report  Action Plans Needed to Fully Address Challenges in Electronic Absentee Voting Initiatives for Military and Overseas Citizens  A Complete Guide to the CVSS v2.0
5/1/2007 5/14/2007 5/30/2007 5/30/2007	Rubin Simons - Mell Scarfone Romanosky Sallhammar	Aviel Barbara - Peter Karen Sasha Karin	Lawrence Livermore National Lab Johns Hopkins University ACM Gov. Accounting Office  NIST NIST Carnegie Mellon University Norwegian U. of Sci&Tech., Norway	Gov. Gov. Academic Commercial Gov. Gov. Gov. Academic Academic	DoD: Expanding the Use of e- Voting Tech for UOCAVA Citizens  Comments on SERVE DoD Report  Action Plans Needed to Fully Address Challenges in Electronic Absentee Voting Initiatives for Military and Overseas Citizens  A Complete Guide to the CVSS v2.0  Stochastic Models for Combined Security and Dependability Evaluation
5/1/2007 5/14/2007 5/30/2007 5/30/2007	Rubin Simons - Mell Scarfone Romanosky Sallhammar Kousser	Aviel Barbara - Peter Karen Sasha Karin Thad	Lawrence Livermore National Lab Johns Hopkins University ACM Gov. Accounting Office  NIST NIST Carnegie Mellon University Norwegian U. of Sci&Tech., Norway  UC San Diego	Gov. Gov. Academic Commercial Gov. Gov. Gov. Academic Academic Academic	DoD: Expanding the Use of e- Voting Tech for UOCAVA Citizens  Comments on SERVE DoD Report  Action Plans Needed to Fully Address Challenges in Electronic Absentee Voting Initiatives for Military and Overseas Citizens  A Complete Guide to the CVSS v2.0  Stochastic Models for Combined Security and Dependability Evaluation
5/1/2007 5/14/2007 5/30/2007 5/30/2007 7/13/2007	Rubin Simons - Mell Scarfone Romanosky Sallhammar  Kousser Mullin	Aviel Barbara - Peter Karen Sasha Karin Thad Megan	Lawrence Livermore National Lab Johns Hopkins University ACM Gov. Accounting Office  NIST NIST Carnegie Mellon University Norwegian U. of Sci&Tech., Norway  UC San Diego Temple University	Gov. Gov. Academic Commercial Gov. Gov. Gov. Academic Academic Academic Academic Academic	DoD: Expanding the Use of e- Voting Tech for UOCAVA Citizens  Comments on SERVE DoD Report  Action Plans Needed to Fully Address Challenges in Electronic Absentee Voting Initiatives for Military and Overseas Citizens  A Complete Guide to the CVSS v2.0  Stochastic Models for Combined Security and Dependability Evaluation  Political Analysis-Does Voting by Mail Increase Turnout_
5/1/2007 5/14/2007 5/30/2007 5/30/2007 7/13/2007 7/31/2007	Rubin Simons - Mell Scarfone Romanosky Sallhammar  Kousser Mullin Trechsel	Aviel Barbara - Peter Karen Sasha Karin Thad Megan Alexander	Lawrence Livermore National Lab Johns Hopkins University ACM Gov. Accounting Office  NIST NIST Carnegie Mellon University Norwegian U. of Sci&Tech., Norway  UC San Diego Temple University European University Institute	Gov. Gov. Academic Commercial Gov. Gov. Gov. Academic Academic Academic Academic Academic Academic	DoD: Expanding the Use of e- Voting Tech for UOCAVA Citizens  Comments on SERVE DoD Report  Action Plans Needed to Fully Address Challenges in Electronic Absentee Voting Initiatives for Military and Overseas Citizens  A Complete Guide to the CVSS v2.0  Stochastic Models for Combined Security and Dependability Evaluation  Political Analysis-Does Voting by Mail Increase Turnout_  Internet Voting in Comparative Perspective The Case of Estonia
5/1/2007 5/14/2007 5/30/2007 5/30/2007 7/13/2007 7/31/2007	Rubin Simons - Mell Scarfone Romanosky Sallhammar  Kousser Mullin Trechsel Mell	Aviel Barbara - Peter Karen Sasha Karin Thad Megan Alexander Peter	Lawrence Livermore National Lab Johns Hopkins University ACM Gov. Accounting Office  NIST NIST Carnegie Mellon University Norwegian U. of Sci&Tech., Norway  UC San Diego Temple University European University Institute NIST	Gov. Gov. Academic Commercial Gov. Gov. Gov. Academic Academic Academic Academic Academic Academic Academic Academic Academic Gov.	DoD: Expanding the Use of e- Voting Tech for UOCAVA Citizens  Comments on SERVE DoD Report  Action Plans Needed to Fully Address Challenges in Electronic Absentee Voting Initiatives for Military and Overseas Citizens  A Complete Guide to the CVSS v2.0  Stochastic Models for Combined Security and Dependability Evaluation  Political Analysis-Does Voting by Mail Increase Turnout_  Internet Voting in Comparative Perspective The Case of Estonia
5/1/2007 5/14/2007 5/30/2007 5/30/2007 7/13/2007 7/31/2007 8/31/2007	Rubin Simons - Mell Scarfone Romanosky Sallhammar  Kousser Mullin Trechsel Mell Scarfone	Aviel Barbara - Peter Karen Sasha Karin Thad Megan Alexander Peter Karen	Lawrence Livermore National Lab Johns Hopkins University ACM Gov. Accounting Office  NIST NIST Carnegie Mellon University Norwegian U. of Sci&Tech., Norway  UC San Diego Temple University European University Institute NIST NIST	Gov. Gov. Academic Commercial Gov. Gov. Gov. Academic Academic Academic Academic Academic Academic Gov. Gov. Academic Academic Academic Academic Academic	DoD: Expanding the Use of e- Voting Tech for UOCAVA Citizens  Comments on SERVE DoD Report  Action Plans Needed to Fully Address Challenges in Electronic Absentee Voting Initiatives for Military and Overseas Citizens  A Complete Guide to the CVSS v2.0  Stochastic Models for Combined Security and Dependability Evaluation  Political Analysis-Does Voting by Mail Increase Turnout_  Internet Voting in Comparative Perspective The Case of Estonia
5/1/2007 5/14/2007 5/30/2007 5/30/2007 7/13/2007 7/31/2007 8/31/2007	Rubin Simons - Mell Scarfone Romanosky Sallhammar  Kousser Mullin Trechsel Mell Scarfone Romanosky	Aviel Barbara - Peter Karen Sasha Karin Thad Megan Alexander Peter Karen Sasha	Lawrence Livermore National Lab Johns Hopkins University ACM Gov. Accounting Office  NIST NIST Carnegie Mellon University Norwegian U. of Sci&Tech., Norway  UC San Diego Temple University European University Institute NIST NIST Carnegie Mellon University	Gov. Gov. Academic Commercial Gov. Gov. Gov. Academic	DoD: Expanding the Use of e- Voting Tech for UOCAVA Citizens  Comments on SERVE DoD Report  Action Plans Needed to Fully Address Challenges in Electronic Absentee Voting Initiatives for Military and Overseas Citizens  A Complete Guide to the CVSS v2.0  Stochastic Models for Combined Security and Dependability Evaluation  Political Analysis-Does Voting by Mail Increase Turnout_  Internet Voting in Comparative Perspective The Case of Estonia  The CVSS and its Applicability to Federal Agency Systems
5/1/2007 5/14/2007 5/30/2007 6/30/2007 7/13/2007 7/31/2007 8/31/2007	Rubin Simons - Mell Scarfone Romanosky Sallhammar  Kousser Mullin Trechsel Mell Scarfone Romanosky Kuhl	Aviel Barbara - Peter Karen Sasha Karin  Thad Megan Alexander Peter Karen Sasha Michael	Lawrence Livermore National Lab Johns Hopkins University ACM Gov. Accounting Office  NIST NIST Carnegie Mellon University Norwegian U. of Sci&Tech., Norway  UC San Diego Temple University European University Institute NIST NIST Carnegie Mellon University Institute RIST NIST Carnegie Mellon University Rochester Institute of Technology Rochester Institute of Technology	Gov. Gov. Academic Commercial Gov. Gov. Gov. Academic	DoD: Expanding the Use of e- Voting Tech for UOCAVA Citizens  Comments on SERVE DoD Report  Action Plans Needed to Fully Address Challenges in Electronic Absentee Voting Initiatives for Military and Overseas Citizens  A Complete Guide to the CVSS v2.0  Stochastic Models for Combined Security and Dependability Evaluation  Political Analysis-Does Voting by Mail Increase Turnout_  Internet Voting in Comparative Perspective The Case of Estonia  The CVSS and its Applicability to Federal Agency Systems
5/1/2007 5/14/2007 5/30/2007 5/30/2007 7/13/2007 7/31/2007 8/31/2007	Rubin Simons - Mell Scarfone Romanosky Sallhammar  Kousser Mullin Trechsel Mell Scarfone Romanosky Kuhl Kistner Costantini	Aviel Barbara - Peter Karen Sasha Karin Thad Megan Alexander Peter Karen Sasha Michael Jason Kevin	Lawrence Livermore National Lab Johns Hopkins University ACM Gov. Accounting Office  NIST NIST Carnegie Mellon University Norwegian U. of Sci&Tech., Norway  UC San Diego Temple University European University Institute NIST NIST Carnegie Mellon University Institute RIST NIST Carnegie Mellon University Rochester Institute of Technology Rochester Institute of Technology Rochester Institute of Technology	Gov. Gov. Academic Commercial Gov. Gov. Academic	DoD: Expanding the Use of e- Voting Tech for UOCAVA Citizens  Comments on SERVE DoD Report  Action Plans Needed to Fully Address Challenges in Electronic Absentee Voting Initiatives for Military and Overseas Citizens  A Complete Guide to the CVSS v2.0  Stochastic Models for Combined Security and Dependability Evaluation  Political Analysis-Does Voting by Mail Increase Turnout_  Internet Voting in Comparative Perspective The Case of Estonia  The CVSS and its Applicability to Federal Agency Systems
5/1/2007 5/14/2007 5/30/2007 5/30/2007 7/13/2007 7/31/2007 8/31/2007	Rubin Simons - Mell Scarfone Romanosky Sallhammar  Kousser Mullin Trechsel Mell Scarfone Romanosky Kuhl Kistner	Aviel Barbara  - Peter Karen Sasha Karin  Thad Megan Alexander Peter Karen Sasha Michael Jason	Lawrence Livermore National Lab Johns Hopkins University ACM Gov. Accounting Office  NIST NIST Carnegie Mellon University Norwegian U. of Sci&Tech., Norway  UC San Diego Temple University European University Institute NIST NIST Carnegie Mellon University Institute NIST NIST Carnegie Mellon University Rochester Institute of Technology Rochester Institute of Technology University of Buffalo	Gov. Gov. Academic Commercial Gov. Gov. Academic	DoD: Expanding the Use of e- Voting Tech for UOCAVA Citizens  Comments on SERVE DoD Report  Action Plans Needed to Fully Address Challenges in Electronic Absentee Voting Initiatives for Military and Overseas Citizens  A Complete Guide to the CVSS v2.0  Stochastic Models for Combined Security and Dependability Evaluation  Political Analysis-Does Voting by Mail Increase Turnout_  Internet Voting in Comparative Perspective The Case of Estonia  The CVSS and its Applicability to Federal Agency Systems  Cyber Attack Modeling and Simulation for Network Security Analysis
5/1/2007 5/14/2007 5/30/2007 5/30/2007 7/13/2007 7/31/2007 8/31/2007	Rubin Simons - Mell Scarfone Romanosky Sallhammar  Kousser Mullin Trechsel Mell Scarfone Romanosky Kuhl Kistner Costantini	Aviel Barbara - Peter Karen Sasha Karin Thad Megan Alexander Peter Karen Sasha Michael Jason Kevin	Lawrence Livermore National Lab Johns Hopkins University ACM Gov. Accounting Office  NIST NIST Carnegie Mellon University Norwegian U. of Sci&Tech., Norway  UC San Diego Temple University European University Institute NIST NIST Carnegie Mellon University Institute RIST NIST Carnegie Mellon University Rochester Institute of Technology Rochester Institute of Technology Rochester Institute of Technology	Gov. Gov. Academic Commercial Gov. Gov. Academic	DoD: Expanding the Use of e- Voting Tech for UOCAVA Citizens  Comments on SERVE DoD Report  Action Plans Needed to Fully Address Challenges in Electronic Absentee Voting Initiatives for Military and Overseas Citizens  A Complete Guide to the CVSS v2.0  Stochastic Models for Combined Security and Dependability Evaluation  Political Analysis-Does Voting by Mail Increase Turnout_  Internet Voting in Comparative Perspective The Case of Estonia  The CVSS and its Applicability to Federal Agency Systems  Cyber Attack Modeling and Simulation for Network Security Analysis
5/1/2007 5/14/2007 5/30/2007 5/30/2007 7/13/2007 7/31/2007 8/31/2007	Rubin Simons - Mell Scarfone Romanosky Sallhammar  Kousser Mullin Trechsel Mell Scarfone Romanosky Kuhl Kistner Costantini	Aviel Barbara - Peter Karen Sasha Karin Thad Megan Alexander Peter Karen Sasha Michael Jason Kevin	Lawrence Livermore National Lab Johns Hopkins University ACM Gov. Accounting Office  NIST NIST Carnegie Mellon University Norwegian U. of Sci&Tech., Norway  UC San Diego Temple University European University Institute NIST NIST Carnegie Mellon University Rochester Institute of Technology Rochester Institute of Technology University of Buffalo Election Assistance Commission	Gov. Gov. Academic Commercial Gov. Gov. Academic	DoD: Expanding the Use of e- Voting Tech for UOCAVA Citizens  Comments on SERVE DoD Report  Action Plans Needed to Fully Address Challenges in Electronic Absentee Voting Initiatives for Military and Overseas Citizens  A Complete Guide to the CVSS v2.0  Stochastic Models for Combined Security and Dependability Evaluation  Political Analysis-Does Voting by Mail Increase Turnout_  Internet Voting in Comparative Perspective The Case of Estonia  The CVSS and its Applicability to Federal Agency Systems  Cyber Attack Modeling and Simulation for Network Security Analysis  UOCAVA Voters and the Electronic Transmission of Voting Materials in Four States - Draft
5/1/2007 5/14/2007 5/30/2007 5/30/2007 7/13/2007 7/31/2007 8/31/2007	Rubin Simons - Mell Scarfone Romanosky Sallhammar  Kousser Mullin Trechsel Mell Scarfone Romanosky Kuhl Kistner Costantini	Aviel Barbara - Peter Karen Sasha Karin Thad Megan Alexander Peter Karen Sasha Michael Jason Kevin	Lawrence Livermore National Lab Johns Hopkins University ACM Gov. Accounting Office  NIST NIST Carnegie Mellon University Norwegian U. of Sci&Tech., Norway  UC San Diego Temple University European University Institute NIST NIST Carnegie Mellon University Institute NIST NIST Carnegie Mellon University Rochester Institute of Technology Rochester Institute of Technology University of Buffalo	Gov. Gov. Academic Commercial Gov. Gov. Academic	DoD: Expanding the Use of e- Voting Tech for UOCAVA Citizens  Comments on SERVE DoD Report  Action Plans Needed to Fully Address Challenges in Electronic Absentee Voting Initiatives for Military and Overseas Citizens  A Complete Guide to the CVSS v2.0  Stochastic Models for Combined Security and Dependability Evaluation  Political Analysis-Does Voting by Mail Increase Turnout_  Internet Voting in Comparative Perspective The Case of Estonia  The CVSS and its Applicability to Federal Agency Systems  Cyber Attack Modeling and Simulation for Network Security Analysis  UOCAVA Voters and the Electronic Transmission of Voting Materials in Four States - Draft
5/1/2007 5/14/2007 5/30/2007 6/30/2007 7/13/2007 7/31/2007 8/31/2007 12/31/2007	Rubin Simons - Mell Scarfone Romanosky Sallhammar  Kousser Mullin Trechsel Mell Scarfone Romanosky Kuhl Kistner Costantini	Aviel Barbara - Peter Karen Sasha Karin Thad Megan Alexander Peter Karen Sasha Michael Jason Kevin	Lawrence Livermore National Lab Johns Hopkins University ACM Gov. Accounting Office  NIST NIST Carnegie Mellon University Norwegian U. of Sci&Tech., Norway  UC San Diego Temple University European University Institute NIST NIST Carnegie Mellon University Rochester Institute of Technology Rochester Institute of Technology University of Buffalo Election Assistance Commission	Gov. Gov. Academic Commercial Gov. Gov. Academic Gov. Gov. Academic	Dod: Expanding the Use of e- Voting Tech for UOCAVA Citizens  Comments on SERVE Dod Report  Action Plans Needed to Fully Address Challenges in Electronic Absentee Voting Initiatives for Military and Overseas Citizens  A Complete Guide to the CVSS v2.0  Stochastic Models for Combined Security and Dependability Evaluation  Political Analysis-Does Voting by Mail Increase Turnout_  Internet Voting in Comparative Perspective The Case of Estonia  The CVSS and its Applicability to Federal Agency Systems  Cyber Attack Modeling and Simulation for Network Security Analysis  UOCAVA Voters and the Electronic Transmission of Voting Materials in Four States - Draft  Summary Report of 2003 Demonstration Project of Electronic Voting Equipment
5/1/2007 5/14/2007 5/30/2007 5/30/2007 7/13/2007 7/31/2007 8/31/2007	Rubin Simons - Mell Scarfone Romanosky Sallhammar  Kousser Mullin Trechsel Mell Scarfone Romanosky Kuhl Kistner Costantini	Aviel Barbara - Peter Karen Sasha Karin Thad Megan Alexander Peter Karen Sasha Michael Jason Kevin	Lawrence Livermore National Lab Johns Hopkins University ACM Gov. Accounting Office  NIST NIST Carnegie Mellon University Norwegian U. of Sci&Tech., Norway  UC San Diego Temple University European University Institute NIST NIST Carnegie Mellon University Rochester Institute of Technology Rochester Institute of Technology University of Buffalo Election Assistance Commission	Gov. Gov. Academic Commercial Gov. Gov. Academic	DoD: Expanding the Use of e- Voting Tech for UOCAVA Citizens  Comments on SERVE DoD Report  Action Plans Needed to Fully Address Challenges in Electronic Absentee Voting Initiatives for Military and Overseas Citizens  A Complete Guide to the CVSS v2.0  Stochastic Models for Combined Security and Dependability Evaluation  Political Analysis-Does Voting by Mail Increase Turnout_  Internet Voting in Comparative Perspective The Case of Estonia  The CVSS and its Applicability to Federal Agency Systems  Cyber Attack Modeling and Simulation for Network Security Analysis

Part			ı	_		_
Page   March   Dut Colon Anthony   Acquaint   Acquaint	Publication Date	Last Name	First Name	Institution	Туре	Title
Page   March   10 of St. Address   Address   Address	9/19/2008	Clarkson	Michael	Cornell University	Academic	Software Review and Security Analysis of Scytl Remote Voting Software
Type		Hay	Brian	·	Academic	
Position						
Page 1979   Page		_				
Page 1979   Page		Shelat	Abhi	U. of Virginia	Academic	1
Page						1
Page				·		1
Septiment	9/25/2008	-	-			Voting Systems Environments
Southead   Montage   Mon	9/30/2008	Scarfone	Karen			
Column						reconnear durae to information security resting and Assessment
Description						┥
279.02006   Stoyee						4
1977-1970-1979   September	12/13/2008	Schryen	Guido	UC Berkeley	Academic	
Marting				1	_	
2321/2328   Worker   Out	12/31/2008					A Threat Analysis on UOCAVA Voting Systems
Value						
Security		Wallach	Dan	·	Academic	
Particus	3/16/2009	Yasinsac	Alec	U. of South Alabama	Academic	Voting Systems Risk Assessment - Election Process and Voting Systen Models
Variable		Sweeney	Robert	U. of South Alabama	Academic	
Serfram		Pardue	Harold	U. of South Alabama	Academic	
Embarro   Sichard   Low Office of Richard Service   Sichard Serv		Landry	Jeffrey	U. of South Alabama	Academic	
Emman		Benham		PBC Services	Commercial	
Emitted   Control   Cont						1
Table						1
Sabes						1
Searchin				·		1
						1
	5/20/2000	- -	1011	·		Uncertainty of Measurement in Voting System Testing
		- Uall	-  Thod		i	
March						,
Name						·
Calvo	8/10/2009					
						JANAIYSIS OT BUENOS AIRES 2005 Congressional Election
Toward   Julia						1
Abares		Escolar	Marcelo	Universidad de Buenos Aires, Brazil	Academic	
Albeston		Pomares	Julia	London School of Economics, UK	Academic	
Hall	8/10/2009	Alvarez	Michael	CalTech	Academic	Auditing the Election Ecosystem
Abaret		Atkeson	Lonna Rae	U. of New Mexico	Academic	
		Hall	Thad	U. of Utah	Academic	
	8/10/2009	Alvarez	Michael			Interstate Voter Registration Database Matching The Oregon Washington 2008
Winder   William   Us Bureau of the Census   Gov.   Wright   Rebect   Rutgers University   Academic						
Wright   Reberca   Rugers University   Academic			,			<b>1</b>
1812/2009   No.						1
Mail   Name	8/31/2009	-	-			Recommended Security Controls for Federal Information Systems and
Second   S	J, J 1, 2003					
Sinclair   Betsy   U. of Chicago   Academic   Verendet   Vilhelm   Chalmers Wilwenley   Academic   Move   Academic   Chalmers Wilwenley   Academic   Chalmers Wilwenley   Academic   Chalmers Wilwenley   Norway   Academic   Chalmers Wilwenley   Chalmers Wilwenley   Norway   Academic   Chalmers Wilwenley   Ch	9/1/2009	Hall	Thad	U. of Utah	Academic	
	-, -, <b>-</b> 000					
11/6/2009	9/11/2009					Quantified Security is a Weak Hypothesis
12/11/2009   Alware   Michael CalTech   Academic   Measuring Election Performance		-	-	·		
		Alvaroz	Michael			
		Alvarez	iviichaei			
1/28/2010   Vasinsac   Alec   U of South Alabama   Academic   Review Presentation of EOA Project and TIRA		-	-			
						·
		Yasinsac	Alec			
Name		-	-			
	3/19/2010	-	-	FVAP	Gov.	2010 Plans and Initiatives
Pardue	3/25/2010	Yasinsac	Alec	U. of South Alabama	Academic	Threat Trees and Matrices - TIRA
Landry		Sweeney	Robert	U. of South Alabama	Academic	ļ
Benham         UsaAnn         PBC Services         Commercial Epstein         Benham         Richard         Law Office of Richard Benham         Commercial Epstein         Benham         Richard         Law Office of Richard Benham         Gow.           Lux         Paul         Okaloosa County         Gov.         Despead of Sebes         John         Open Source Digital Voting Foundation         Grassroot           Sancho         Ion         Leon County         Gov.         Instruction No4009 National Information Assurance Glossary           4/26/2010         -         CNSS         Gov.         Report to Congress: Efforts Establish Remote Electronic Absentee Voting Systems           4/30/2010         Rubin         Aviel         Johns Hopkins University         Academic           4/30/2010         Rubin         Aviel         Johns Hopkins University         Academic           4/30/2010         Boneh         Dan         Sizenford University         Academic           Boneh         Dan         Stanford University         Academic           Borne         Dille         David         Stanford University         Academic           Festein         Jeremy         SRI International         Gov.           Jones         Douglas         U.5 down         Academic		Pardue	Harold	U. of South Alabama	Academic	J
Benham         UsaAnn         PBC Services         Commercial Epstein         Benham         Richard         Law Office of Richard Benham         Commercial Epstein         Benham         Richard         Law Office of Richard Benham         Gow.           Lux         Paul         Okaloosa County         Gov.         Despead of Sebes         John         Open Source Digital Voting Foundation         Grassroot           Sancho         Ion         Leon County         Gov.         Instruction No4009 National Information Assurance Glossary           4/26/2010         -         CNSS         Gov.         Report to Congress: Efforts Establish Remote Electronic Absentee Voting Systems           4/30/2010         Rubin         Aviel         Johns Hopkins University         Academic           4/30/2010         Rubin         Aviel         Johns Hopkins University         Academic           4/30/2010         Boneh         Dan         Sizenford University         Academic           Boneh         Dan         Stanford University         Academic           Borne         Dille         David         Stanford University         Academic           Festein         Jeremy         SRI International         Gov.           Jones         Douglas         U.5 down         Academic		Landry	Jeffrey	U. of South Alabama	Academic	
Renham   Richard   Law Office of Richard Benham   Gov.     Epstein   Jeremy   SR International   Gov.     Lux   Paul   Okaloosa County   Gov.     Sebes   John   Open Source Digital Voting Foundation   Grassroot     Sancho   Ion   Leon County   Gov.     4/26/2010   -   CNSS   Gov.   Instruction No4009 National Information Assurance Glossary     4/26/2010   -   CNSS   Gov.   Report to Congress: Efforts Establish Remote Electronic Absentee Voting Systems     4/30/2010   Rubin   Aviel   Johns Hopkins University   Academic     4/30/2010   April						
Epstein						1
Lux         Paul         Okaloosa County         Gov.           Sebes         John         Open Source Digital Voting Foundation         Grassroot           4/26/2010         -         -         CNSS         Gov.         Instruction No4009 National Information Assurance Glossary           4/26/2010         -         -         CNSS         Gov.         Report to Congress: Efforts Establish Remote Electronic Absentee Voting Systems           4/30/2010         Rubin         Aviel         Johns Hopkins University         Academic           Mallach         Dan         Rice University         Academic           Boneh         Dan         Stanford University         Academic           Byrne         Michael         Rice University         Academic           Byrne         Michael         Rice University         Academic           Johns         Douglas         U. of lowa         Academic           Mulligan         Deirdre         U.C Berkeley         Academic           Mulligan         Deirdre         U.C Berkeley         Academic           Mayner         David         U.C Berkeley         Academic           Mayner         David         U.C Berkeley         Academic      More Toward         Accuracy         Accuracy </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td>						1
Sebes         John         Open Source Digital Voting Foundation         Grassroot           4/26/2010         -         -         CNSS         Gov.         Instruction No4009 National Information Assurance Glossary           4/26/2010         -         -         CNSS         Gov.         Report to Congress: Efforts Establish Remote Electronic Absentee Voting Systems           4/30/2010         Rubin         Aviel         Johns Hopkins University         Academic           Mallach         Dan         Rice University         Academic           Boneh         Dan         Stanford University         Academic           Byrne         Michael         Rice University         Academic           Epstein         Jeremy         SRI International         Gov.           Jones         Douglas         U. of lowa         Academic           Mulligan         Deirdre         UC Berkeley         Academic           Mankar         Natarajan         SRI International         Gov.           S/18/2010         -         -         South Extraction Tractions         Gov.           S/18/2010         -         -         State of Oregon         Gov.           S/18/2010         Swanson         Marianne         NIST         Gov.      <		· ·				1
Sancho   Ion   Leon County   Gov.						1
A/26/2010   -   CNSS   Gov.   Instruction No4009 National Information Assurance Glossary						1
Part	A/26/2010	- Jane 10	IOII	·		Instruction No/1009 National Information Assurance Classes:
Rubin   Aviel   Johns Hopkins University   Academic   Mallach   Dan   Rice University   Academic   Boneh   Dan   Stanford University   Academic   Byrne   Michael   Rice University   Academic   Byrne   Michael   Rice University   Academic   Bill   David   Stanford University   Academic   Epstein   Jeremy   SRI International   Gov.   Jones   Douglas   U. of Iowa   Academic   Mulligan   Deirdre   UC Berkeley   Academic   Mulligan   Deirdre   UC Berkeley   Academic   Mulligan   Peter   SRI International   Gov.   Mainane   SRI International   Gov.   Magner   David   UC Berkeley   Academic   Gov.   Wagner   David   Wagner   David   Wist   Gov.   Wagner   Gov.   Wagner   Gov.   Wagner   David   Wist   Gov.   Wagner   Gov.			-  -			·
Rubin   Aviel   Johns Hopkins University   Academic   Mallach   Dan   Rice University   Academic   Boneh   Dan   Stanford University   Academic   Dill   David   Stanford University   Academic   Dill   David   Stanford University   Academic   Epstein   Jeremy   SRI International   Gov.   Jones   Douglas   U. of Iowa   Academic   Mulligan   Deirdre   UC Berkeley   Academic   Mumann   Peter   SRI International   Gov.   Shankar   Natarajan   SRI International   Gov.   Shankar   Natarajan   SRI International   Gov.   Wagner   David   UC Berkeley   Academic   Academic   Sf18/2010   -	4/20/2U1U	-	-	Election Assistance Commission	GOV.	1 '
Wallach   Dan   Rice University   Academic	4/20/2040	D. Ista	A* - 1	Inhan Haulius U.S. 1999	A == -1	
Boneh   Dan   Stanford University   Academic	4/30/2010					JACCURATE UPPTR Public Comments
Byrne Michael Rice University Academic Dill David Stanford University Academic Epstein Jeremy SRI International Gov. Jones Douglas U. of Iowa Academic Mulligan Deirdre UC Berkeley Academic Neumann Peter SRI International Gov. Shankar Natarajan SRI International Gov. Wagner David UC Berkeley Academic  5/18/2010 - State of Oregon Gov.  5/31/2010 Swanson Marianne NIST Gov. Bowen Pauline NIST Gov. Wohl Phillips Amy NIST Gov. Gallup Dean NIST Gov. Lynes David NIST Gov. Lynes David NIST Gov. Lynes Gov. David NIST Gov. Lynes Gov. Lynes SRI International Gov. Gov. December 1 Academic Gov. Contingency Planning Guide for Federal Information Systems Gov. Contingency Planning Guide for Federal Information Systems	1, 50, 2010	1		IRica University	Academic	
Dill   David   Stanford University   Academic	1, 30, 2010			· · · · · · · · · · · · · · · · · · ·		
Epstein Jeremy SRI International Gov. Jones Douglas U. of Iowa Academic Mulligan Deirdre UC Berkeley Academic Neumann Peter SRI International Gov. Shankar Natarajan SRI International Gov. Wagner David UC Berkeley Academic  5/18/2010 - State of Oregon Gov.  Syanson Marianne NIST Gov.  Bowen Pauline NIST Gov. Wohl Phillips Amy NIST Gov.  Wohl Phillips Amy NIST Gov.  Gallup Dean NIST Gov.  Lynes David NIST Gov.	1, 50, 2010			· · · · · · · · · · · · · · · · · · ·		
Jones   Douglas   U. of Iowa   Academic     Mulligan   Deirdre   UC Berkeley   Academic     Neumann   Peter   SRI International   Gov.     Shankar   Natarajan   SRI International   Gov.     Wagner   David   UC Berkeley   Academic     S/18/2010   -   State of Oregon   Gov.     Swanson   Marianne   NIST   Gov.     Bowen   Pauline   NIST   Gov.     Wohl Phillips   Amy   NIST   Gov.     Gallup   Dean   NIST   Gov.     Lynes   David   NIST   Gov.     Gov.   Contingency Planning Guide for Federal Information Systems     Gov.   Gov.     Gov.   Gov.   Gov.     Gov.   Gov.     Gov.   Gov.   Gov.     Gov.   Gov.   Gov.     Gov.   Gov.   Gov.     Gov.   Gov.   Gov.     Gov.   Gov.   Gov.   Gov.     Gov.   Gov.   Gov.   Gov.     Gov.   Gov.   Gov.   Gov.   Gov.     Gov.	., 50, 2010	Boneh Byrne	Dan	Stanford University		
JonesDouglasU. of IowaAcademicMulliganDeirdreUC BerkeleyAcademicNeumannPeterSRI InternationalGov.ShankarNatarajanSRI InternationalGov.WagnerDavidUC BerkeleyAcademic5/18/2010State of OregonGov.Vote by Mail Presentation5/31/2010SwansonMarianneNISTGov.Contingency Planning Guide for Federal Information SystemsBowenPaulineNISTGov.Wohl PhillipsAmyNISTGov.GallupDeanNISTGov.LynesDavidNISTGov.	., 50, 2010	Boneh Byrne	Dan Michael	Stanford University Rice University	Academic	
Mulligan Deirdre UC Berkeley Academic Neumann Peter SRI International Gov. Shankar Natarajan SRI International Gov. Wagner David UC Berkeley Academic  5/18/2010 State of Oregon Gov.  Syanson Marianne NIST Gov. Bowen Pauline NIST Gov. Wohl Phillips Amy NIST Gov. Gallup Dean NIST Gov.  [Gallup David NIST Gov. Lynes David NIST Gov.  [Gov. [Gov.] [Go	., 50, 2010	Boneh Byrne Dill	Dan Michael David	Stanford University Rice University Stanford University	Academic Academic	
NeumannPeterSRI InternationalGov.ShankarNatarajanSRI InternationalGov.WagnerDavidUC BerkeleyAcademic5/18/2010-State of OregonGov.Vote by Mail Presentation5/31/2010SwansonMarianneNISTGov.BowenPaulineNISTGov.Wohl PhillipsAmyNISTGov.GallupDeanNISTGov.LynesDavidNISTGov.	., 50, 2010	Boneh Byrne Dill Epstein	Dan Michael David Jeremy	Stanford University Rice University Stanford University SRI International	Academic Academic Gov.	
Shankar Natarajan SRI International Gov. Wagner David UC Berkeley Academic  5/18/2010 State of Oregon Gov.  5/31/2010 Swanson Marianne NIST Gov. Bowen Pauline NIST Gov. Wohl Phillips Amy NIST Gov. Gallup Dean NIST Gov. Lynes David NIST Gov.  Gov.	., 50, 2010	Boneh Byrne Dill Epstein Jones	Dan Michael David Jeremy Douglas	Stanford University Rice University Stanford University SRI International U. of Iowa	Academic Academic Gov. Academic	
Wagner David UC Berkeley Academic  5/18/2010 - State of Oregon Gov. Vote by Mail Presentation  5/31/2010 Swanson Marianne NIST Gov.  Bowen Pauline NIST Gov.  Wohl Phillips Amy NIST Gov.  Gallup Dean NIST Gov.  Lynes David NIST Gov.	., 50, 2010	Boneh Byrne Dill Epstein Jones Mulligan	Dan Michael David Jeremy Douglas Deirdre	Stanford University Rice University Stanford University SRI International U. of Iowa UC Berkeley	Academic Academic Gov. Academic Academic	
5/18/2010 - State of Oregon Gov. Vote by Mail Presentation  5/31/2010 Swanson Marianne NIST Gov.  Bowen Pauline NIST Gov.  Wohl Phillips Amy NIST Gov.  Gallup Dean NIST Gov.  Lynes David NIST Gov.	., 50, 2010	Boneh Byrne Dill Epstein Jones Mulligan Neumann	Dan Michael David Jeremy Douglas Deirdre Peter	Stanford University Rice University Stanford University SRI International U. of Iowa UC Berkeley SRI International	Academic Academic Gov. Academic Academic Gov.	
Swanson Marianne NIST Gov.  Bowen Pauline NIST Gov.  Wohl Phillips Amy NIST Gov.  Gallup Dean NIST Gov.  Lynes David NIST Gov.	., 50, 2010	Boneh Byrne Dill Epstein Jones Mulligan Neumann Shankar	Dan Michael David Jeremy Douglas Deirdre Peter Natarajan	Stanford University Rice University Stanford University SRI International U. of Iowa UC Berkeley SRI International SRI International	Academic Academic Gov. Academic Academic Gov. Gov. Gov.	
BowenPaulineNISTGov.Wohl PhillipsAmyNISTGov.GallupDeanNISTGov.LynesDavidNISTGov.		Boneh Byrne Dill Epstein Jones Mulligan Neumann Shankar	Dan Michael David Jeremy Douglas Deirdre Peter Natarajan	Stanford University Rice University Stanford University SRI International U. of Iowa UC Berkeley SRI International SRI International UC Berkeley	Academic Academic Gov. Academic Academic Gov. Gov. Academic	
Wohl PhillipsAmyNISTGov.GallupDeanNISTGov.LynesDavidNISTGov.	5/18/2010	Boneh Byrne Dill Epstein Jones Mulligan Neumann Shankar Wagner	Dan Michael David Jeremy Douglas Deirdre Peter Natarajan David -	Stanford University Rice University Stanford University SRI International U. of Iowa UC Berkeley SRI International SRI International UC Berkeley State of Oregon	Academic Academic Gov. Academic Academic Gov. Gov. Academic Gov. Gov. Academic	·
Gallup Dean NIST Gov. Lynes David NIST Gov.		Boneh Byrne Dill Epstein Jones Mulligan Neumann Shankar Wagner	Dan Michael David Jeremy Douglas Deirdre Peter Natarajan David -	Stanford University Rice University Stanford University SRI International U. of Iowa UC Berkeley SRI International SRI International UC Berkeley State of Oregon	Academic Academic Gov. Academic Academic Gov. Gov. Academic Gov. Gov. Academic	·
Gallup Dean NIST Gov. Lynes David NIST Gov.	5/18/2010	Boneh Byrne Dill Epstein Jones Mulligan Neumann Shankar Wagner - Swanson	Dan Michael David Jeremy Douglas Deirdre Peter Natarajan David - Marianne	Stanford University Rice University Stanford University SRI International U. of Iowa UC Berkeley SRI International SRI International UC Berkeley State of Oregon NIST	Academic Academic Gov. Academic Gov. Gov. Gov. Academic Gov. Gov. Academic	·
Lynes David NIST Gov.	5/18/2010	Boneh Byrne Dill Epstein Jones Mulligan Neumann Shankar Wagner - Swanson Bowen	Dan Michael David Jeremy Douglas Deirdre Peter Natarajan David - Marianne Pauline	Stanford University Rice University Stanford University SRI International U. of Iowa UC Berkeley SRI International SRI International UC Berkeley State of Oregon NIST	Academic Academic Gov. Academic Gov. Gov. Gov. Academic Gov. Gov. Academic Gov. Gov.	·
	5/18/2010	Boneh Byrne Dill Epstein Jones Mulligan Neumann Shankar Wagner - Swanson Bowen Wohl Phillips	Dan Michael David Jeremy Douglas Deirdre Peter Natarajan David - Marianne Pauline Amy	Stanford University Rice University Stanford University SRI International U. of Iowa UC Berkeley SRI International SRI International UC Berkeley State of Oregon NIST NIST	Academic Academic Gov. Academic Gov. Gov. Academic Gov. Gov. Academic Gov. Gov. Gov. Gov.	·
DE TENEROU DE LE TENEROU DE TOUR DES TOURS DE LE TENEROU DE TOUR DE LO CONTROL DE LE TENEROU DE LE CONTROL DE LE C	5/18/2010	Boneh Byrne Dill Epstein Jones Mulligan Neumann Shankar Wagner - Swanson Bowen Wohl Phillips Gallup	Dan Michael David Jeremy Douglas Deirdre Peter Natarajan David - Marianne Pauline Amy Dean	Stanford University Rice University Stanford University SRI International U. of Iowa UC Berkeley SRI International SRI International UC Berkeley State of Oregon NIST NIST NIST	Academic Academic Gov. Academic Gov. Gov. Gov. Academic Gov. Gov. Gov. Gov. Gov. Gov. Gov.	·

Publication Date 6/30/2010	Last Names	Cinch Marra	Institution	Tyrac	Title
b/3U/2U1U	Last Name	First Name	Institution	Type	Title
4	Goel	Sanjay	SUNY	Academic	Quantification Optimization and Uncertainty Modeling in Information Security
C /20 /2010	Lauria	Eitel	Marist College	Academic	Risks A Matrix Approach
6/30/2010	Goldman	Harriet	MITRE	Gov.	Building Secure Resilient Architectures for Cyber Mission Assurance
7/14/2010	Ansolabehere	Stephen	Harvard University	Academic	The Quality of Voter Registration Records: A State-by-State Analysis
7/14/2010	Hersh	Eitan	Harvard University	Academic	Veting Technology and the Florting Functions. The 2000 Cubernatorial Pages
, , ±4, ∠U1U	Stewart	Charles	MIT	Academic	Voting Technology and the Election Experience: The 2009 Gubernatorial Races
	Alvarez	Michael	CalTech	Academic	in New Jersey and Virginia
7/20/2010	Hall	Thad	U. of Utah	Academic	Constinue DEAM with Internet Matine. Constinue and Insulications
7/30/2010	Hall	Joseph	UC Berkeley	Academic	Equating REAV with Internet Voting - Genesis and Implications
7/31/2010	Scholl	Matt	NIST	Gov.	Risk Methodology for UOCAVA Voting Systems
8/6/2010	King	Merle	Kennesaw State University	Academic	Risks of the Current UOCAVA Mail-in Voting Process
8/6/2010	Lazarus	Eric	Decision Smith	Commercial	Quantitative Analysis Internet Voting vs Two Other Voting Systems
	Dill	David	Stanford University	Academic	
0/7/2040	Schneier	Bruce	BT	Commercial	Western Berner HOCAVA Bernete Welfer Control
8/7/2010	-	-	FVAP	Gov.	Workshop Papers UOCAVA Remote Voting Systems
8/8/2010	Farith Land	-	Election Assistance Commission	Gov.	UPPTR
8/9/2010	Esttehghari	Saghar	University College, UK	Academic	Exploiting Client Vulnerabilities in Internet E-Voting Systems: Hacking Helios 2.0 as an Example
8/31/2010	Desmedt	Yvo	AIST, Japan	Gov.	·
	Puiggali	Jordi	Scytl		Security Practices and Risk Impact in Remote e-Voting
9/11/2010	Khan	Asif	SZABIST, Pakistan	Gov.	Cyber Security Quantification Model
10/12/2010	Hussein	Mureed	SZABIST, Pakistan	Gov.	Towards listens at Matine Consuits A Throat Too for Disk Assessment
10/13/2010	Pardue	Harold	U. of South Alabama	Academic	Towards Internet Voting Security A Threat Tree for Risk Assessment
	Yasinsac	Alec	U. of South Alabama	Academic	
12/5/2010	Landry	Jeffrey	U. of South Alabama	Academic	
12/6/2010	Stewart	Charles	MIT	Academic	Losing Votes by Mail
1/14/2011		-	NIST	Gov.	Possible UOCAVA Pilot Projects for the 2012 and 2014 Federal Elections
2/1/2011	Hastings	Nelson	NIST	Gov.	Security Considerations for Remote Electronic UOCAVA Voting
	Peralta	Rene	NIST	Gov.	·
	Popoveniuc	Stefan	NIST	Gov.	
	Regenscheid	Andrew	NIST	Gov.	
2/8/2011	-	-	FVAP	Gov.	Security Gap Analysis of UPPTR
2/11/2011	-	-	FVAP	Gov.	2010 Lesson Learned Presentation
2/11/2011	-	-	FVAP	Gov.	OVF Presentation
3/30/2011	Yasinsac	Alec	U. of South Alabama	Academic	Comparative Risk Analysis: Using Technology to Make Military Members First
					Class Voters
3/31/2011	-	-	NIST	Gov.	Managing Information Security Risk
5/1/2011	Stewart	Charles	MIT	Academic	Voting Technologies
5/10/2011	Alvarez	Michael	CalTech	Academic	Voting Technology, Vote-by-Mail, and Residual Votes in California, 1990-2010
	Stewart	Charles	MIT	Academic	
	Beckett	Dustin	CalTech	Academic	
5/15/2011	-	-	FVAP	Gov.	FVAP Strategic Plan 2010-2017
6/17/2011	Bergman	Elizabeth	California State University	Academic	Changing Election Methods How Does Mandated VBM Affects Individual
	Yates	Philip	Saint Michael's College	Academic	Registrants
6/24/2011	-	-	FVAP	Gov.	Disabled Voter Registration and Voting
7/14/2011	Patrick	Tammy	Maricopa County	Gov.	UOCAVA Voting Trend Analysis & Risk Assessment Maricopa County, Arizona
7/22/2011	Yasinsac	Alec	U. of South Alabama	Academic	Did Your Mailed Ballot Count: The Unrecognized Unreliability of Voting By Mail
8/9/2011	Lazarus	Eric	Decision Smith	Commercial	Applying a Reusable ElectionThreat Model at the County Level
	Dill	David	Stanford University	Academic	
	Epstein	Jeremy	SRI International	Gov.	
	Hall	Joseph	UC Berkeley	Academic	
8/12/2011	-	-	Heritage	Grassroot	An Author's Assessment of the Effectiveness of the MOVE Act
8/31/2011	-				
		-	FVAP	Gov.	UOCAVA Solutions Summit
9/11/2011	-	-	FVAP FVAP	Gov.	UOCAVA Solutions Summit Voting System Testing Laboratory Functionality and Security Testing
9/11/2011 9/13/2011	- Martin Bob	-	FVAP MITRE	Gov.	UOCAVA Solutions Summit
	Brown	- - Mason	FVAP MITRE SANS	Gov. Gov. Commercial	UOCAVA Solutions Summit Voting System Testing Laboratory Functionality and Security Testing
	Brown Paller	Alan	FVAP MITRE SANS SANS	Gov. Gov. Commercial Commercial	UOCAVA Solutions Summit Voting System Testing Laboratory Functionality and Security Testing
9/13/2011	Brown		FVAP MITRE SANS SANS SANS	Gov. Gov. Commercial Commercial Commercial	UOCAVA Solutions Summit Voting System Testing Laboratory Functionality and Security Testing Top 25 Most Dangerous Software Errors
9/13/2011 9/14/2011	Brown Paller	Alan	FVAP MITRE SANS SANS SANS Election Assistance Commission	Gov. Gov. Commercial Commercial Commercial Gov.	UOCAVA Solutions Summit  Voting System Testing Laboratory Functionality and Security Testing  Top 25 Most Dangerous Software Errors  A Survey of Internet Voting
9/13/2011 9/14/2011 9/16/2011	Brown Paller	Alan	FVAP MITRE SANS SANS SANS Election Assistance Commission FVAP	Gov. Gov. Commercial Commercial Gov. Gov.	UOCAVA Solutions Summit  Voting System Testing Laboratory Functionality and Security Testing  Top 25 Most Dangerous Software Errors  A Survey of Internet Voting  Combat Related Disabilities and Voting Challenges
9/13/2011 9/14/2011 9/16/2011 9/16/2011	Brown Paller	Alan	FVAP  MITRE  SANS  SANS  SANS  Election Assistance Commission  FVAP  FVAP	Gov. Gov. Commercial Commercial Commercial Gov. Gov. Gov.	Voting System Testing Laboratory Functionality and Security Testing Top 25 Most Dangerous Software Errors  A Survey of Internet Voting Combat Related Disabilities and Voting Challenges Operation VOTE
9/13/2011 9/14/2011 9/16/2011 9/16/2011	Brown Paller Kirby	Alan	FVAP  MITRE  SANS  SANS  SANS  Election Assistance Commission  FVAP  FVAP  FVAP	Gov. Gov. Commercial Commercial Gov. Gov. Gov. Gov.	UOCAVA Solutions Summit  Voting System Testing Laboratory Functionality and Security Testing  Top 25 Most Dangerous Software Errors  A Survey of Internet Voting  Combat Related Disabilities and Voting Challenges  Operation VOTE  Evaluation Internet-Based Kiosk Voting for UOCAVA Population
9/13/2011 9/14/2011 9/16/2011 9/16/2011	Brown Paller Kirby Bodeau Deborah	Alan Dennis	FVAP  MITRE  SANS  SANS  SANS  Election Assistance Commission  FVAP  FVAP  FVAP  MITRE	Gov. Gov. Commercial Commercial Gov. Gov. Gov. Gov. Gov. Gov.	Voting System Testing Laboratory Functionality and Security Testing Top 25 Most Dangerous Software Errors  A Survey of Internet Voting Combat Related Disabilities and Voting Challenges Operation VOTE
9/13/2011 9/14/2011 9/16/2011 9/16/2011 9/16/2011 9/30/2011	Brown Paller Kirby Bodeau Deborah Graubart	Alan Dennis Richard	FVAP  MITRE  SANS  SANS  SANS  Election Assistance Commission  FVAP  FVAP  FVAP  MITRE  MITRE	Gov. Gov. Commercial Commercial Gov. Gov. Gov. Gov. Gov. Gov. Gov.	Voting System Testing Laboratory Functionality and Security Testing  Top 25 Most Dangerous Software Errors  A Survey of Internet Voting  Combat Related Disabilities and Voting Challenges  Operation VOTE  Evaluation Internet-Based Kiosk Voting for UOCAVA Population  Cyber Resiliency Engineering Framework
9/13/2011 9/14/2011 9/16/2011 9/16/2011	Brown Paller Kirby Bodeau Deborah Graubart Regenscheid	Alan Dennis Richard Andrew	FVAP  MITRE  SANS  SANS  SANS  Election Assistance Commission  FVAP  FVAP  FVAP  MITRE  MITRE  NIST	Gov. Gov. Commercial Commercial Gov. Gov. Gov. Gov. Gov. Gov. Gov. Gov.	UOCAVA Solutions Summit  Voting System Testing Laboratory Functionality and Security Testing  Top 25 Most Dangerous Software Errors  A Survey of Internet Voting  Combat Related Disabilities and Voting Challenges  Operation VOTE  Evaluation Internet-Based Kiosk Voting for UOCAVA Population
9/13/2011 9/14/2011 9/16/2011 9/16/2011 9/16/2011 9/30/2011	Brown Paller Kirby Bodeau Deborah Graubart Regenscheid Beier	Alan Dennis Richard Andrew Geoff	FVAP  MITRE  SANS  SANS  SANS  Election Assistance Commission  FVAP  FVAP  FVAP  MITRE  MITRE  NIST  NIST	Gov. Gov. Commercial Commercial Gov. Gov. Gov. Gov. Gov. Gov. Gov. Gov.	Voting System Testing Laboratory Functionality and Security Testing  Top 25 Most Dangerous Software Errors  A Survey of Internet Voting  Combat Related Disabilities and Voting Challenges  Operation VOTE  Evaluation Internet-Based Kiosk Voting for UOCAVA Population  Cyber Resiliency Engineering Framework
9/13/2011 9/14/2011 9/16/2011 9/16/2011 9/16/2011 9/30/2011	Brown Paller Kirby Bodeau Deborah Graubart Regenscheid Beier Chokhani	Alan Dennis Richard Andrew Geoff Santosh	FVAP  MITRE  SANS  SANS  SANS  Election Assistance Commission  FVAP  FVAP  FVAP  MITRE  MITRE  MITRE  NIST  NIST	Gov. Gov. Commercial Commercial Gov. Gov. Gov. Gov. Gov. Gov. Gov. Gov.	Voting System Testing Laboratory Functionality and Security Testing  Top 25 Most Dangerous Software Errors  A Survey of Internet Voting  Combat Related Disabilities and Voting Challenges  Operation VOTE  Evaluation Internet-Based Kiosk Voting for UOCAVA Population  Cyber Resiliency Engineering Framework
9/13/2011 9/14/2011 9/16/2011 9/16/2011 9/16/2011 9/30/2011	Brown Paller Kirby Bodeau Deborah Graubart Regenscheid Beier Chokhani Hoffman	Alan Dennis Richard Andrew Geoff	FVAP  MITRE  SANS  SANS  SANS  Election Assistance Commission  FVAP  FVAP  FVAP  MITRE  MITRE  MITRE  NIST  NIST  NIST	Gov. Gov. Commercial Commercial Gov. Gov. Gov. Gov. Gov. Gov. Gov. Gov.	Voting System Testing Laboratory Functionality and Security Testing  Top 25 Most Dangerous Software Errors  A Survey of Internet Voting  Combat Related Disabilities and Voting Challenges  Operation VOTE  Evaluation Internet-Based Kiosk Voting for UOCAVA Population  Cyber Resiliency Engineering Framework
9/13/2011 9/14/2011 9/16/2011 9/16/2011 9/16/2011 9/30/2011	Brown Paller Kirby Bodeau Deborah Graubart Regenscheid Beier Chokhani	Alan Dennis Richard Andrew Geoff Santosh	FVAP  MITRE  SANS  SANS  SANS  Election Assistance Commission  FVAP  FVAP  FVAP  MITRE  MITRE  MITRE  NIST  NIST  NIST  NIST	Gov. Gov. Commercial Commercial Gov. Gov. Gov. Gov. Gov. Gov. Gov. Gov.	Voting System Testing Laboratory Functionality and Security Testing  Top 25 Most Dangerous Software Errors  A Survey of Internet Voting  Combat Related Disabilities and Voting Challenges  Operation VOTE  Evaluation Internet-Based Kiosk Voting for UOCAVA Population  Cyber Resiliency Engineering Framework
9/13/2011 9/14/2011 9/16/2011 9/16/2011 9/30/2011 9/30/2011	Brown Paller Kirby Bodeau Deborah Graubart Regenscheid Beier Chokhani Hoffman	Alan Dennis Richard Andrew Geoff Santosh Paul	FVAP  MITRE  SANS  SANS  SANS  Election Assistance Commission  FVAP  FVAP  FVAP  MITRE  MITRE  MITRE  NIST  NIST  NIST	Gov. Gov. Commercial Commercial Gov. Gov. Gov. Gov. Gov. Gov. Gov. Gov.	Voting System Testing Laboratory Functionality and Security Testing  Top 25 Most Dangerous Software Errors  A Survey of Internet Voting  Combat Related Disabilities and Voting Challenges  Operation VOTE  Evaluation Internet-Based Kiosk Voting for UOCAVA Population  Cyber Resiliency Engineering Framework  Information System Security Best Practices for UOCAVA-Supporting Systems
9/13/2011 9/14/2011 9/16/2011 9/16/2011 9/30/2011 9/30/2011	Brown Paller Kirby Bodeau Deborah Graubart Regenscheid Beier Chokhani Hoffman Knoke	Alan Dennis Richard Andrew Geoff Santosh Paul Jim	FVAP  MITRE  SANS  SANS  SANS  Election Assistance Commission  FVAP  FVAP  FVAP  MITRE  MITRE  MITRE  NIST  NIST  NIST  NIST	Gov. Gov. Commercial Commercial Gov. Gov. Gov. Gov. Gov. Gov. Gov. Gov.	Voting System Testing Laboratory Functionality and Security Testing  Top 25 Most Dangerous Software Errors  A Survey of Internet Voting  Combat Related Disabilities and Voting Challenges  Operation VOTE  Evaluation Internet-Based Kiosk Voting for UOCAVA Population  Cyber Resiliency Engineering Framework
9/13/2011 9/14/2011 9/16/2011 9/16/2011 9/30/2011 9/30/2011	Brown Paller Kirby Bodeau Deborah Graubart Regenscheid Beier Chokhani Hoffman Knoke Shorter	Alan Dennis  Richard Andrew Geoff Santosh Paul Jim Scott	FVAP  MITRE  SANS  SANS  SANS  Election Assistance Commission  FVAP  FVAP  FVAP  MITRE  MITRE  MITRE  NIST  NIST  NIST  NIST  NIST  NIST  NIST	Gov. Gov. Commercial Commercial Gov. Gov. Gov. Gov. Gov. Gov. Gov. Gov.	Voting System Testing Laboratory Functionality and Security Testing  Top 25 Most Dangerous Software Errors  A Survey of Internet Voting  Combat Related Disabilities and Voting Challenges  Operation VOTE  Evaluation Internet-Based Kiosk Voting for UOCAVA Population  Cyber Resiliency Engineering Framework  Information System Security Best Practices for UOCAVA-Supporting Systems
9/13/2011 9/14/2011 9/16/2011 9/16/2011 9/30/2011 9/30/2011	Brown Paller Kirby Bodeau Deborah Graubart Regenscheid Beier Chokhani Hoffman Knoke Shorter Regenscheid	Alan Dennis Richard Andrew Geoff Santosh Paul Jim Scott Andrew	FVAP  MITRE  SANS  SANS  SANS  Election Assistance Commission  FVAP  FVAP  FVAP  MITRE  MITRE  MITRE  NIST  NIST  NIST  NIST  NIST  NIST  NIST  NIST  NIST	Gov. Gov. Commercial Commercial Gov. Gov. Gov. Gov. Gov. Gov. Gov. Gov.	UOCAVA Solutions Summit  Voting System Testing Laboratory Functionality and Security Testing  Top 25 Most Dangerous Software Errors  A Survey of Internet Voting  Combat Related Disabilities and Voting Challenges  Operation VOTE  Evaluation Internet-Based Kiosk Voting for UOCAVA Population  Cyber Resiliency Engineering Framework  Information System Security Best Practices for UOCAVA-Supporting Systems  Security Best Practices for the Electronic Transmission of Election Materials for
9/13/2011 9/14/2011 9/16/2011 9/16/2011 9/30/2011 9/30/2011	Brown Paller Kirby Bodeau Deborah Graubart Regenscheid Beier Chokhani Hoffman Knoke Shorter Regenscheid Beier	Alan Dennis  Richard Andrew Geoff Santosh Paul Jim Scott Andrew Geoff	FVAP  MITRE  SANS  SANS  SANS  SELECTION Assistance Commission  FVAP  FVAP  FVAP  MITRE  MITRE  MITRE  NIST	Gov. Gov. Commercial Commercial Gov. Gov. Gov. Gov. Gov. Gov. Gov. Gov.	UOCAVA Solutions Summit  Voting System Testing Laboratory Functionality and Security Testing  Top 25 Most Dangerous Software Errors  A Survey of Internet Voting  Combat Related Disabilities and Voting Challenges  Operation VOTE  Evaluation Internet-Based Kiosk Voting for UOCAVA Population  Cyber Resiliency Engineering Framework  Information System Security Best Practices for UOCAVA-Supporting Systems  Security Best Practices for the Electronic Transmission of Election Materials for UOCAVA Voters
9/13/2011 9/14/2011 9/16/2011 9/16/2011 9/30/2011 9/30/2011 9/30/2011 12/16/2011	Brown Paller Kirby Bodeau Deborah Graubart Regenscheid Beier Chokhani Hoffman Knoke Shorter Regenscheid Beier Jarzombek	Alan Dennis  Richard Andrew Geoff Santosh Paul Jim Scott Andrew Geoff Joe	FVAP  MITRE  SANS  SANS  SANS  Election Assistance Commission  FVAP  FVAP  FVAP  MITRE  MITRE  MITRE  NIST  NIST	Gov. Gov. Commercial Commercial Gov. Gov. Gov. Gov. Gov. Gov. Gov. Gov.	UOCAVA Solutions Summit  Voting System Testing Laboratory Functionality and Security Testing  Top 25 Most Dangerous Software Errors  A Survey of Internet Voting  Combat Related Disabilities and Voting Challenges  Operation VOTE  Evaluation Internet-Based Kiosk Voting for UOCAVA Population  Cyber Resiliency Engineering Framework  Information System Security Best Practices for UOCAVA-Supporting Systems  Security Best Practices for the Electronic Transmission of Election Materials for UOCAVA Voters  Leveraging DHS DoD NIST Software Assurance Efforts for Voting Standards
9/13/2011 9/14/2011 9/16/2011 9/16/2011 9/30/2011 9/30/2011 9/30/2011 12/16/2011	Brown Paller Kirby Bodeau Deborah Graubart Regenscheid Beier Chokhani Hoffman Knoke Shorter Regenscheid Beier Jarzombek Lindeman	Alan Dennis Richard Andrew Geoff Santosh Paul Jim Scott Andrew Geoff Joe Mark	FVAP  MITRE  SANS  SANS  SANS  SELECTION Assistance Commission  FVAP  FVAP  FVAP  MITRE  MITRE  MITRE  NIST  DHS  UC Berkeley	Gov. Gov. Commercial Commercial Gov. Gov. Gov. Gov. Gov. Gov. Gov. Gov.	UOCAVA Solutions Summit  Voting System Testing Laboratory Functionality and Security Testing  Top 25 Most Dangerous Software Errors  A Survey of Internet Voting  Combat Related Disabilities and Voting Challenges  Operation VOTE  Evaluation Internet-Based Kiosk Voting for UOCAVA Population  Cyber Resiliency Engineering Framework  Information System Security Best Practices for UOCAVA-Supporting Systems  Security Best Practices for the Electronic Transmission of Election Materials for UOCAVA Voters  Leveraging DHS DoD NIST Software Assurance Efforts for Voting Standards
9/13/2011 9/14/2011 9/16/2011 9/16/2011 9/30/2011 9/30/2011 9/30/2011 12/16/2011	Brown Paller Kirby Bodeau Deborah Graubart Regenscheid Beier Chokhani Hoffman Knoke Shorter Regenscheid Beier Jarzombek Lindeman Stark	Alan Dennis  Richard Andrew Geoff Santosh Paul Jim Scott Andrew Geoff Joe Mark Philip	FVAP MITRE SANS SANS SANS SELECTION Assistance Commission FVAP FVAP FVAP MITRE MITRE MITRE NIST NIST NIST NIST NIST NIST NIST NIST	Gov. Gov. Commercial Commercial Gov. Gov. Gov. Gov. Gov. Gov. Gov. Gov.	UOCAVA Solutions Summit  Voting System Testing Laboratory Functionality and Security Testing  Top 25 Most Dangerous Software Errors  A Survey of Internet Voting  Combat Related Disabilities and Voting Challenges  Operation VOTE  Evaluation Internet-Based Kiosk Voting for UOCAVA Population  Cyber Resiliency Engineering Framework  Information System Security Best Practices for UOCAVA-Supporting Systems  Security Best Practices for the Electronic Transmission of Election Materials for UOCAVA Voters  Leveraging DHS DoD NIST Software Assurance Efforts for Voting Standards
9/13/2011 9/14/2011 9/16/2011 9/16/2011 9/30/2011 9/30/2011 9/30/2011 12/16/2011 1/1/2012	Brown Paller Kirby Bodeau Deborah Graubart Regenscheid Beier Chokhani Hoffman Knoke Shorter Regenscheid Beier Jarzombek Lindeman Stark Yates	Alan Dennis Richard Andrew Geoff Santosh Paul Jim Scott Andrew Geoff Joe Mark Philip Vincent	FVAP MITRE SANS SANS SANS Election Assistance Commission FVAP FVAP FVAP MITRE MITRE NIST NIST NIST NIST NIST NIST NIST NIST	Gov. Gov. Commercial Commercial Gov. Gov. Gov. Gov. Gov. Gov. Gov. Gov.	UOCAVA Solutions Summit  Voting System Testing Laboratory Functionality and Security Testing  Top 25 Most Dangerous Software Errors  A Survey of Internet Voting  Combat Related Disabilities and Voting Challenges  Operation VOTE  Evaluation Internet-Based Kiosk Voting for UOCAVA Population  Cyber Resiliency Engineering Framework  Information System Security Best Practices for UOCAVA-Supporting Systems  Security Best Practices for the Electronic Transmission of Election Materials for UOCAVA Voters  Leveraging DHS DoD NIST Software Assurance Efforts for Voting Standards  BRAVO: Ballot-polling Risk-limitinbg Audits to Verify Outcomes
9/13/2011 9/14/2011 9/16/2011 9/16/2011 9/30/2011 9/30/2011 9/30/2011 12/16/2011 1/1/2012	Brown Paller Kirby Bodeau Deborah Graubart Regenscheid Beier Chokhani Hoffman Knoke Shorter Regenscheid Beier Jarzombek Lindeman Stark Yates Wolchok	Alan Dennis  Richard Andrew Geoff Santosh Paul Jim Scott Andrew Geoff Joe Mark Philip Vincent Scott	FVAP MITRE SANS SANS SANS Election Assistance Commission FVAP FVAP FVAP MITRE MITRE MITRE NIST NIST NIST NIST NIST NIST NIST NIST	Gov. Gov. Commercial Commercial Gov. Gov. Gov. Gov. Gov. Gov. Gov. Gov.	UOCAVA Solutions Summit  Voting System Testing Laboratory Functionality and Security Testing  Top 25 Most Dangerous Software Errors  A Survey of Internet Voting  Combat Related Disabilities and Voting Challenges  Operation VOTE  Evaluation Internet-Based Kiosk Voting for UOCAVA Population  Cyber Resiliency Engineering Framework  Information System Security Best Practices for UOCAVA-Supporting Systems  Security Best Practices for the Electronic Transmission of Election Materials for UOCAVA Voters  Leveraging DHS DoD NIST Software Assurance Efforts for Voting Standards  BRAVO: Ballot-polling Risk-limitinbg Audits to Verify Outcomes
9/13/2011 9/14/2011 9/16/2011 9/16/2011 9/30/2011 9/30/2011 9/30/2011 12/16/2011 1/1/2012	Brown Paller Kirby Bodeau Deborah Graubart Regenscheid Beier Chokhani Hoffman Knoke Shorter Regenscheid Beier Jarzombek Lindeman Stark Yates Wolchok Wustrow	Alan Dennis Richard Andrew Geoff Santosh Paul Jim Scott Andrew Geoff Joe Mark Philip Vincent Scott Eric	FVAP MITRE SANS SANS SANS Election Assistance Commission FVAP FVAP FVAP MITRE MITRE MITRE NIST NIST NIST NIST NIST NIST NIST NIST	Gov. Gov. Commercial Commercial Gov. Gov. Gov. Gov. Gov. Gov. Gov. Gov.	UOCAVA Solutions Summit  Voting System Testing Laboratory Functionality and Security Testing  Top 25 Most Dangerous Software Errors  A Survey of Internet Voting  Combat Related Disabilities and Voting Challenges  Operation VOTE  Evaluation Internet-Based Kiosk Voting for UOCAVA Population  Cyber Resiliency Engineering Framework  Information System Security Best Practices for UOCAVA-Supporting Systems  Security Best Practices for the Electronic Transmission of Election Materials for UOCAVA Voters  Leveraging DHS DoD NIST Software Assurance Efforts for Voting Standards  BRAVO: Ballot-polling Risk-limitinbg Audits to Verify Outcomes
9/13/2011 9/14/2011 9/16/2011 9/16/2011 9/30/2011 9/30/2011 9/30/2011 12/16/2011 1/1/2012	Brown Paller Kirby Bodeau Deborah Graubart Regenscheid Beier Chokhani Hoffman Knoke Shorter Regenscheid Beier Jarzombek Lindeman Stark Yates Wolchok Wustrow Isabel	Alan Dennis  Richard Andrew Geoff Santosh Paul Jim Scott Andrew Geoff Joe Mark Philip Vincent Scott Eric Dawn	FVAP MITRE SANS SANS SANS Election Assistance Commission FVAP FVAP FVAP MITRE MITRE MITRE NIST NIST NIST NIST NIST NIST NIST NIST	Gov. Gov. Commercial Commercial Gov. Gov. Gov. Gov. Gov. Gov. Gov. Gov.	UOCAVA Solutions Summit  Voting System Testing Laboratory Functionality and Security Testing  Top 25 Most Dangerous Software Errors  A Survey of Internet Voting  Combat Related Disabilities and Voting Challenges  Operation VOTE  Evaluation Internet-Based Kiosk Voting for UOCAVA Population  Cyber Resiliency Engineering Framework  Information System Security Best Practices for UOCAVA-Supporting Systems  Security Best Practices for the Electronic Transmission of Election Materials for UOCAVA Voters  Leveraging DHS DoD NIST Software Assurance Efforts for Voting Standards  BRAVO: Ballot-polling Risk-limitinbg Audits to Verify Outcomes
9/13/2011  9/14/2011  9/16/2011  9/16/2011  9/30/2011  9/30/2011  12/16/2011  1/1/2012  2/1/2012	Brown Paller Kirby Bodeau Deborah Graubart Regenscheid Beier Chokhani Hoffman Knoke Shorter Regenscheid Beier Jarzombek Lindeman Stark Yates Wolchok Wustrow Isabel	Alan Dennis  Richard Andrew Geoff Santosh Paul Jim Scott Andrew Geoff Joe Mark Philip Vincent Scott Eric Dawn	FVAP MITRE SANS SANS SANS Election Assistance Commission FVAP FVAP FVAP MITRE MITRE MITRE NIST NIST NIST NIST NIST NIST NIST NIST	Gov. Gov. Commercial Commercial Gov. Gov. Gov. Gov. Gov. Gov. Gov. Gov.	UOCAVA Solutions Summit  Voting System Testing Laboratory Functionality and Security Testing  Top 25 Most Dangerous Software Errors  A Survey of Internet Voting  Combat Related Disabilities and Voting Challenges  Operation VOTE  Evaluation Internet-Based Klosk Voting for UOCAVA Population  Cyber Resiliency Engineering Framework  Information System Security Best Practices for UOCAVA-Supporting Systems  Security Best Practices for the Electronic Transmission of Election Materials for UOCAVA Voters  Leveraging DHS DoD NIST Software Assurance Efforts for Voting Standards  BRAVO: Ballot-polling Risk-limitinbg Audits to Verify Outcomes  Attacking the Washington DC Internet Voting System  Diplomatic Pouch and Mail Services
9/13/2011  9/14/2011  9/16/2011  9/16/2011  9/30/2011  9/30/2011  12/16/2011  1/1/2012  2/1/2012  2/6/2012  3/30/2012	Brown Paller Kirby Bodeau Deborah Graubart Regenscheid Beier Chokhani Hoffman Knoke Shorter Regenscheid Beier Jarzombek Lindeman Stark Yates Wolchok Wustrow Isabel	Alan Dennis  Richard Andrew Geoff Santosh Paul Jim Scott Andrew Geoff Joe Mark Philip Vincent Scott Eric Dawn	FVAP MITRE SANS SANS SANS SELECTION Assistance Commission FVAP FVAP FVAP MITRE MITRE MITRE NIST NIST NIST NIST NIST NIST NIST NIST	Gov. Gov. Commercial Commercial Gov. Gov. Gov. Gov. Gov. Gov. Gov. Gov.	UOCAVA Solutions Summit  Voting System Testing Laboratory Functionality and Security Testing  Top 25 Most Dangerous Software Errors  A Survey of Internet Voting  Combat Related Disabilities and Voting Challenges  Operation VOTE  Evaluation Internet-Based Kiosk Voting for UOCAVA Population  Cyber Resiliency Engineering Framework  Information System Security Best Practices for UOCAVA-Supporting Systems  Security Best Practices for the Electronic Transmission of Election Materials for UOCAVA Voters  Leveraging DHS DoD NIST Software Assurance Efforts for Voting Standards  BRAVO: Ballot-polling Risk-limitinbg Audits to Verify Outcomes  Attacking the Washington DC Internet Voting System  Diplomatic Pouch and Mail Services  Assessment of Voting Assistance Programs for Calendar Year 2011
9/13/2011  9/14/2011  9/16/2011  9/16/2011  9/30/2011  9/30/2011  12/16/2011  1/1/2012  2/1/2012	Brown Paller Kirby Bodeau Deborah Graubart Regenscheid Beier Chokhani Hoffman Knoke Shorter Regenscheid Beier Jarzombek Lindeman Stark Yates Wolchok Wustrow Isabel	Alan Dennis  Richard Andrew Geoff Santosh Paul Jim Scott Andrew Geoff Joe Mark Philip Vincent Scott Eric Dawn	FVAP MITRE SANS SANS SANS SELECTION Assistance Commission FVAP FVAP FVAP MITRE MITRE MITRE NIST NIST NIST NIST NIST NIST NIST NIST	Gov. Gov. Commercial Commercial Gov. Gov. Gov. Gov. Gov. Gov. Gov. Gov.	UOCAVA Solutions Summit  Voting System Testing Laboratory Functionality and Security Testing  Top 25 Most Dangerous Software Errors  A Survey of Internet Voting  Combat Related Disabilities and Voting Challenges  Operation VOTE  Evaluation Internet-Based Klosk Voting for UOCAVA Population  Cyber Resiliency Engineering Framework  Information System Security Best Practices for UOCAVA-Supporting Systems  Security Best Practices for the Electronic Transmission of Election Materials for UOCAVA Voters  Leveraging DHS DoD NIST Software Assurance Efforts for Voting Standards  BRAVO: Ballot-polling Risk-limitinbg Audits to Verify Outcomes  Attacking the Washington DC Internet Voting System  Diplomatic Pouch and Mail Services

Federal Voting Assistance Program

Comparative Risk Analysis of the Current UOCAVA Voting System and an Electronic Alternative Draft Report 28 Feb 2013

<b>Publication Date</b>	Last Name	First Name	Institution	Туре	Title
8/31/2012	Smith	Pamela	Verified Voting Foundation	Grassroot	COUNTING VOTES 2012 A State by State Look at Voting Technology
	Mulder	Michelle	Rutgers University	Academic	Preparedness
	Goodman	Susannah	Common Cause	Grassroot	
9/18/2012	Franklin	Joshua	NIST	Gov.	TGDC Voting Risk Worksheets
19/10/2012	Joaquim	Rui	Instituto Superior de Engenharia de Lisboa	Academic	EVIV: an End-to-End Verifiable Internet Voting System
	Ribeiro	Carlos	INESC-ID	Academic	
	Ferreira	Paulo	Instituto Superior Técnico	Academic	