

**Personal Information****Identification**Title  Family Name  First Name  Date of Birth  Correspondence language Canadian Residency Status  Permanent Residency Start Date **Country of Citizenship**

	Country of Citizenship
1	United States

**Language Skills**

	Language	Read	Write	Speak	Understand	Peer Review
1	English	Yes	Yes	Yes	Yes	Yes
2	French	No	No	No	No	No

**Address**

The primary Address is denoted by (\*)

*1	Address Type <input type="text" value="Primary Affiliation"/>
	David R. Cheriton School of Computer Sci 200 University Ave W Waterloo Canada / Ontario N2L 3G1

**Telephone**

The primary Telephone is denoted by (\*)

	Phone Type	Area Code	Telephone Number	Extension
1	Fax	519	8851208	
*2	Work	519	8884567	34528

**Email**

The primary Email is denoted by (\*)

	Email Type	Email Address
*1	Work	mterry@cs.uwaterloo.ca

**Website**

	URL
1	<a href="http://hci.uwaterloo.ca/faculty/mterry">http://hci.uwaterloo.ca/faculty/mterry</a>

**Education****Degrees**

1	Degree Type <input type="text" value="Doctorate"/> Degree Name <input type="text" value="Doctorate"/> Specialization <input type="text" value="Computer Science"/> Organization <input type="text" value="Georgia Institute of Technology"/>
---	--

	Degree Status <input type="text" value="Completed"/> Degree Received Date <input type="text" value="2005/8"/>		
	<b>Supervisors</b>		
	<b>Supervisor Name</b>	<b>Start Date</b>	<b>End Date</b>
1	Elizabeth Mynatt	2004/8	2005/8

2	Degree Type <input type="text" value="Master's Equivalent"/> Degree Name <input type="text" value="Master's - Masters"/> Specialization <input type="text" value="Computer Information Systems"/>		
	Organization <input type="text" value="Florida Institute of Technology"/>	Degree Status <input type="text" value="Completed"/>	Degree Received Date <input type="text" value="1998/5"/>

3	Degree Type <input type="text" value="Bachelor's"/> Degree Name <input type="text" value="Bachelor's of Science"/> Specialization <input type="text" value="Human Development and Family Studies"/>		
	Organization <input type="text" value="Cornell University"/>	Degree Status <input type="text" value="Completed"/>	Degree Received Date <input type="text" value="1994/5"/>

## Recognitions

	Recognition Type	Recognition Name	Organization	Effective Date	Description
1	Prize / Award	University of Waterloo MathSoc Instructor of the Year Award	University of Waterloo	2012/4	University of Waterloo MathSoc Instructor of the Year

## User Profile

Engaged in Clinical Research?

### Fields of Application

	Order	Field of Application
1	1	Communication and Information Technologies

### Areas of Research

	Order	Area of Research
1	1	Computer Systems

### Research Specialization Keywords

	Research Specialization Keywords
1	HCI
2	Human computer interaction
3	Open source
4	Usability
5	User experience
6	User interfaces

### Research Disciplines

	Order	Research Discipline
1	1	Computer Science

## Employment

### Academic Work Experience

	Position Title	Position Status	Start Date	Organization	Department	Tenure Status	End Date	Work Description
1	Assistant Professor	Full-time	2006/1	University of Waterloo	Computer Science	Tenure		
2	Research Intern	Full-time	2004/5	Carnegie-Mellon University	Computer Science	Non Tenure Track	2004/8	Developed screen-capture anonymization technique that transforms high-fidelity screenshots to abstract, sketch-like representations

## Non-academic Work Experience

	Position Title	Start Date	End Date	Work Description	Other Organization	Other Organization Type	Other Organization Location	Unit / Division
1	NSF Research Fellow	2003/5	2003/8	Created Parallel Pies, a tool designed to support long-term parallel development of sets of alternative solutions	University of Tokyo	Academic	Japan	Knowledge Interaction Design Lab
2	Research Intern	2001/5	2001/8	Studied communication practices of a dual-income family, then designed, implemented, and field-tested a persistent, mobile audio space	Ricoh Innovations	Private Sector	United States / California	
3	Research Intern	2000/5	2000/8	Created mobile system that uses patterns of collocation, over time, to infer relationships between people	Mitsubishi Electric Research Lab (MERL)	Research	United States / Massachusetts	
4	Systems engineer	1998/6	1999/6	Developed Java-based defense applications. Constructed user interface, networking, and graphics components	SAIC	Private Sector	United States / California	

## Affiliations

The primary Affiliations is denoted by (\*)

	Position Title	Organization	Department	Start Date
*1	Assistant Professor	University of Waterloo	Computer Science	2006/1

## Research Funding History

1	Funding Type <input type="text" value="Grant"/> Funding Title <input type="text" value="ENGAGE: Interactive Machine Learning Accelerating Progress in Science"/> Funding Status <input type="text" value="Awarded"/>																						
	Funding Role <input type="text" value="Co-investigator"/> Funding Start Date <input type="text" value="2013/2"/> Funding End Date <input type="text" value="2016/2"/>																						
	Funding by Year																						
	<table border="1"> <thead> <tr> <th></th> <th>Start Date</th> <th>End Date</th> <th>Total Funding</th> <th>Portion of Funding Received</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>2013/2</td> <td>2016/2</td> <td>39000</td> <td>19000</td> </tr> </tbody> </table>							Start Date	End Date	Total Funding	Portion of Funding Received	1	2013/2	2016/2	39000	19000							
	Start Date	End Date	Total Funding	Portion of Funding Received																			
1	2013/2	2016/2	39000	19000																			
2	Funding Sources																						
	<table border="1"> <thead> <tr> <th></th> <th>Funding Organization</th> <th>Total Funding</th> <th>Portion of Funding Received</th> <th>Funding Competitive?</th> <th>Funding Start Date</th> <th>Funding End Date</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Engineering and Physical Sciences Research Council (EPSRC) (UK)</td> <td>39000</td> <td>19000</td> <td>Yes</td> <td>2013/2</td> <td>2016/2</td> </tr> </tbody> </table>							Funding Organization	Total Funding	Portion of Funding Received	Funding Competitive?	Funding Start Date	Funding End Date	1	Engineering and Physical Sciences Research Council (EPSRC) (UK)	39000	19000	Yes	2013/2	2016/2			
		Funding Organization	Total Funding	Portion of Funding Received	Funding Competitive?	Funding Start Date	Funding End Date																
	1	Engineering and Physical Sciences Research Council (EPSRC) (UK)	39000	19000	Yes	2013/2	2016/2																
Funding Type <input type="text" value="Grant"/> Funding Title <input type="text" value="Google Focused Grant Award"/> Funding Status <input type="text" value="Awarded"/> Funding Role <input type="text" value="Co-investigator"/>																							
Funding Start Date <input type="text" value="2011/1"/> Funding End Date <input type="text" value="2014/12"/>																							
Funding by Year																							
<table border="1"> <thead> <tr> <th></th> <th>Start Date</th> <th>End Date</th> <th>Total Funding</th> <th>Portion of Funding Received</th> <th>Time Commitment</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>2013/1</td> <td>2014/12</td> <td>37500</td> <td>37500</td> <td>5</td> </tr> <tr> <td>2</td> <td>2011/1</td> <td>2012/12</td> <td>75000</td> <td>75000</td> <td>5</td> </tr> </tbody> </table>							Start Date	End Date	Total Funding	Portion of Funding Received	Time Commitment	1	2013/1	2014/12	37500	37500	5	2	2011/1	2012/12	75000	75000	5
	Start Date	End Date	Total Funding	Portion of Funding Received	Time Commitment																		
1	2013/1	2014/12	37500	37500	5																		
2	2011/1	2012/12	75000	75000	5																		

Funding Sources						
	Funding Organization	Total Funding	Portion of Funding Received	Funding Competitive?	Funding Start Date	Funding End Date
1	Google	112500	112500	Yes	2011/1	2014/1

3

Funding Type  Funding Title  Funding Status

Funding Role  Funding Start Date  Funding End Date

**Funding by Year**

	Start Date	End Date	Total Funding	Portion of Funding Received	Time Commitment
1	2012/11	2014/11	66000	22000	5

**Funding Sources**

	Other Funding Organization	Total Funding	Portion of Funding Received	Funding Competitive?	Funding Start Date	Funding End Date
1	Ontario Research Fund (ORF)	66000	22000	Yes	2012/11	2014/11

4

Funding Type  Funding Title  Funding Status  Funding Role

Funding Start Date  Funding End Date

**Funding by Year**

	Start Date	End Date	Total Funding	Portion of Funding Received	Time Commitment
1	2013/4	2014/3	24000	24000	30
2	2012/4	2013/3	24000	24000	30
3	2011/4	2012/3	24000	24000	30
4	2010/4	2011/3	24000	24000	30
5	2009/4	2010/3	24000	24000	30

**Funding Sources**

	Funding Organization	Program Name	Total Funding	Currency of Total Funding	Portion of Funding Received	Funding Competitive?	Funding Start Date	Funding End Date
1	Natural Sciences and Engineering Research Council of Canada (NSERC)	Discovery Grant	120000	Canadian dollar	120000	Yes	2009/4	2014/4

**Other Investigators**

	Role
1	Principal Investigator

5

Funding Type  Funding Title  Funding Status

Funding Role  Funding Start Date  Funding End Date

**Funding by Year**

	Start Date	End Date	Total Funding	Portion of Funding Received	Time Commitment
1	2013/4	2014/3	30000	30000	30
2	2012/4	2013/3	50000	50000	30
3	2011/4	2012/3	35000	35000	30
4	2010/1	2011/3	55000	55000	30

**Funding Sources**

	Other Funding Organization	Total Funding	Portion of Funding Received	Funding Competitive?	Funding Start Date	Funding End Date
--	----------------------------	---------------	-----------------------------	----------------------	--------------------	------------------

1	NCE GRAND	170000	170000	Yes	2010/1	2014/3
---	-----------	--------	--------	-----	--------	--------

6

Funding Type  Funding Title  Funding Status

Funding Role  Funding Start Date  Funding End Date

**Funding by Year**

	Start Date	End Date	Total Funding	Portion of Funding Received	Time Commitment
1	2009/7	2012/9	90000	90000	5

**Funding Sources**

	Other Funding Organization	Total Funding	Portion of Funding Received	Funding Competitive?	Funding Start Date	Funding End Date
1	Ontario Research Fund (ORF)	90000	90000	Yes	2009/7	2012/9

## Activities

### Supervisory Activities

#### Student/Postdoctoral Supervision

	Supervision Role	Supervision Start Date	Supervision End Date	Student Name	Study / Postdoctoral Level	Thesis/Project Title	Student Degree Status
1	Principal Supervisor	2009/5	2009/8	Bui, Andrew	Bachelor's	N/A	
2	Principal Supervisor	2009/1	2010/4	Telfer, Adam	Bachelor's	N/A	
3	Co-Supervisor	2010/9	2011/8	Marston, Hannah	Post-doctorate	Attitudes and behaviors towards digital video	
4	Principal Supervisor	2009/1	2010/4	Kumar, Vasant	Bachelor's	N/A	
5	Principal Supervisor	2010/5	2010/8	Ng, Leslie	Bachelor's	Adaptable GIMP	
6	Principal Supervisor	2009/1		Lafreniere, Ben	Doctorate	Task-centric interfaces	In Progress
7	Principal Supervisor	2007/9	2009/8	Fung, Richard	Master's Equivalent	Guiding Cursor Movement in End-User Drawing Tools	Completed
8	Principal Supervisor	2011/9	2013/5	Abramson, Darren	Doctorate	N/A	Withdrawn
9	Principal Supervisor	2009/9		Fourney, Adam	Doctorate	Characterizing software usage via web data	In Progress
10	Principal Supervisor	2007/1	2008/4	Cheung, Janet	Bachelor's	N/A	
11	Principal Supervisor	2009/5	2009/8	Kelly, Garrett	Bachelor's	N/A	
12	Principal Supervisor	2009/1	2010/4	Bender, Michael	Bachelor's	N/A	
13	Principal Supervisor	2012/5		Krynicky, Fil	Master's Equivalent	Modeling brainstorming in the crowd	In Progress
14	Principal Supervisor	2009/5	2009/8	Thurn, Derek	Bachelor's	N/A	
15	Principal Supervisor	2008/9	2010/8	Kay, Matthew	Master's Equivalent	Techniques and heuristics for improving the visual design of software agreements	Completed
16	Principal Supervisor	2011/9	2011/12	Krynicky, Fil	Bachelor's	Quantified self experimentation	
17	Principal Supervisor	2007/9	2008/8	Park, Taehyun	Master's Equivalent	N/A	
18	Principal Supervisor	2011/1	2011/4	Krynicky, Fil	Bachelor's	Adaptable GIMP	
19	Principal Supervisor	2012/9	2012/12	Robertson, Sean	Bachelor's	Frequency portable in-circuit learner (Frequency PICL)	
20	Principal Supervisor	2007/1	2008/6	Szentgyorgyi, Christine	Master's Equivalent	Practices Surrounding Social Use of the Nintendo DS Handheld Gaming System	Completed

## Administrative Activities

## Event Administration

	Role	Event Type	Event Name	Activity Start Date	Activity End Date	Event Start Date	Event End Date
1	Co-chair	Conference	ACM SIGCHI Student Research Competition	2010-12-01	2011-05-12	2011-05-07	2011-05-12
2	Co-chair	Conference	ACM SIGCHI Student Research Competition	2009-12-01	2010-04-15	2010-04-10	2010-04-15

## Assessment and Review Activities

## Organizational Review Activities

	Role	Other Organization Type	Other Organization	Start Date	End Date	Activity Description
1	ACM SIGCHI Program Committee	Not for Profit	ACM	2010-10-01	2012-11-30	Reviewing happens in October, November 2012 (14 papers) 2011 (18 papers) 2010 (17 papers)
2	ACM UIST Program Committee	Not for Profit	ACM	2009-05-01	2011-05-31	Reviewing happens in May 2011 (15 papers) 2010 (16 papers) 2009 (15 papers) (also on best paper committee)

## Memberships

## Other Memberships

	Role	Other Organization Type	Other Organization Location	Other Organization	Membership Start Date	Membership End Date
1	ACM Member	Not for Profit	United States / New York	Association for Computing Machinery	2006-01-01	2016-01-01

## Contributions

## Presentations

	Presentation Title	Conference / Event Name	Location	City	Invited?	Keynote?	Competitive?	Presentation Date	Co-Presenters
1	The Importance of Updating Earnest	Harvard AI Research Group	United States / Massachusetts	Cambridge	Yes	No	No	2012-10-01	
2	Tomorrow's computers may be only skin-deep	Northumberland Learning Connection	Canada / Ontario	Cobourg	Yes	No	No	2012-04-12	
3	Google Knows What You Hate About Your Kindle: Using Search Queries to Infer User Needs and Desires in Consumer Products	Simon Fraser University	Canada / British Columbia	Surrey	Yes	No	No	2011-11-18	
4	Google Knows What You Hate About Your Kindle: Using Search Queries to Infer User Needs and Desires in Consumer Products	University of British Columbia	Canada / British Columbia	Vancouver	Yes	No	No	2011-11-16	
5	Google Knows What You Hate About Your Kindle: Using	MIT	United States / Massachusetts	Cambridge	Yes	No	No	2011-10-28	

	Search Queries to Infer User Needs and Desires in Consumer Products								
6	Recognizing the Elephant in the Room: Advertising and HCI	University of British Columbia	Canada / British Columbia	Vancouver	Yes	No	No	2011-10-01	
7	Usability in the Free/Open Source Software Community	IFIP Working Group 2.11, Ninth Meeting	Canada / Ontario	Waterloo	Yes	No	No	2010-12-01	
8	Usability in the Free/Open Source Software Community	Department of Computer Science Seminar University of Manitoba	Canada / Manitoba	Winnipeg	Yes	No	No	2010-11-04	
9	Search Query Mining	Ubuntu Developer's Summit	United States / Florida	Orlando	Yes	No	No	2010-10-27	
10	Spying on Users	Ubuntu Developer's Summit	United States / Florida	Orlando	Yes	No	No	2010-10-25	
11	Usability in the Free/Open Source Software Community	Invited Speaker/HCI Class University of Western Ontario	Canada / Ontario	London	Yes	No	No	2010-10-01	
12	Usability in the Free/Open Source Software Community	DUB Seminar Series University of Washington	United States / Washington	Seattle	Yes	No	No	2010-04-21	
13	Characterizing Large-Scale, Long-Term Use of a Content Creation Application	Microsoft Research	United States / Washington	Redmond	Yes	No	No	2010-04-01	
14	Usability in the Free/Open Source Software Community	University College London	United Kingdom	London	Yes	No	No	2010-02-26	
15	Usability in the Free/Open Source Software Community	College of Computing Georgia Tech	United States / Georgia	Atlanta	Yes	No	No	2010-01-21	
16	Hacking Usability: The Art of Creating Innovative, Intuitive, and Powerful User Interfaces	Ubuntu Developer Summit	United States / Texas	Dallas	Yes	No	No	2009-11-18	
17	Usability in the Free/Open Source Software Community	HCI Institute Carnegie Mellon University	United States / Pennsylvania	Pittsburgh	Yes	No	No	2009-11-11	
18	"I Agreed to WHAT?!" Re-envisioning License Agreements and Privacy Statements	CyLab Speakers Series Carnegie Mellon University	United States / Pennsylvania	Pittsburgh	Yes	No	No	2009-11-09	
19	"I Agreed to WHAT?!" Re-envisioning License Agreements and Privacy Statements	University of North Carolina	United States / North Carolina	Charlotte	Yes	No	No	2009-11-01	
20	Usability in the Free/Open Source Software Community	Interact Invited Speakers Series	United States / North Carolina	Charlotte	Yes	No	No	2009-11-01	
21	Characterizing Large-Scale,	Autodesk Research	Canada / Ontario	Toronto	Yes	No	No	2009-11-01	

	Long-Term Use of Applications								
22	Usability in the Free/Open Source Software Community	University of Illinois	United States / Illinois	Urbana-Champaign	Yes	No	No	2009-10-14	
23	Opportunities for User Involvement within Interface Personalization	IJCAI 2009 Workshop on Intelligence and Interaction, International Joint Conference on Artificial Intelligence (IJCAI) 2009	United States / California	Pasadena	Yes	No	Yes	2009-07-13	Bunt A
24	Understanding the Role of Computers in Mathematical Problem Solving	Mathematical User Interfaces Workshop, MathUI 2009	Canada / Ontario	Grand Bend	Yes	No	Yes	2009-07-06	Bunt A, Lank E

## Publications

## Journal Articles

	Article Title	Journal	Page Range	Publishing Status	Date	Refereed?	Authors
1	Challenges and Opportunities for Mathematics Software in Expert Problem Solving	Human-Computer Interaction	222-264	Published	2013/5	Yes	Bunt A, Terry M, Lank E et al
2	The future of FLOSS in CHI research and practice	Proceedings of the 28th of the international Conference Extended Abstracts on Human Factors in Computing Systems	4473-4476	Published	2010/4	Yes	Bach P M, Terry M

## Conference Publications

	Conference Publication Type	Publication Title	Conference Name	Conference Location	City	Conference Date	Published In	Publishing Status	Date	Refereed?	Invited?	Authors	Page Range
1	Paper	Understanding the Roles and Uses of Web Tutorials	ICWSM 2013	United States / Massachusetts	Boston	2013-07-08	Proceedings of ICWSM 2013	In Press	2013/7	Yes	Yes	Lafreniere B*, Bunt A, Lount M, Terry M et al	
2	Paper	Classroom Response Systems in Higher Education: Meeting User Needs With NetClick	EDUCON 2013	Germany	Berlin	2013-03-13	Proceedings of EDUCON 2013	Published	2013/3	Yes	Yes	Abramson D*, Pietroszek K, Chinaei L, Lank E, Terry M et al	
3	Paper	PICL: portable in-circuit learner	25th annual ACM symposium on User interface software and technology (UIST '12)	United States / Massachusetts	Cambridge	2012-10-07	Proceedings of the 25th annual ACM symposium on User interface software and technology	Published	2012/10	Yes	Yes	Fourney A, Terry M	569-578
4	Paper	"Then Click OK!" Extracting References to Interface Elements in Online Documentation	2012 ACM annual conference on Human Factors in Computing Systems (CHI '12)	United States / Texas		2012-05-05	Proceedings of the 2012 ACM annual conference on Human Factors in Computing Systems (CHI '12).	Published	2012/5	Yes	Yes	Fourney A*, Mann R, Lafreniere B, Terry M et al	35-38



5	Paper	Characterizing the usability of interactive applications through query log analysis	2011 annual conference on Human factors in computing systems (CHI '11)	Canada / British Columbia	Vancouver	2012-05-07	Proceedings of the 2011 annual conference on Human factors in computing systems (CHI '11)	Published	2012/5	Yes	Yes	Fourney A*, Mann R, Terry M et al	1817-1826
6	Paper	Query-feature graphs: bridging user vocabulary and system functionality	24th annual ACM symposium on User interface software and technology (UIST '11)	United States / California		2011-10-16	Proceedings of the 24th annual ACM symposium on User interface software and technology (UIST '11)	Published	2011/10	Yes	Yes	Fourney A*, Mann R, Terry M et al	207-216
7	Poster	Embedding interface sketches in code	UIST 2011	United States / California		2011-10-16	Proceedings of UIST 2011	Published	2011/10	Yes	Yes	Simpson J*, Terry M	91-92
8	Poster	Adaptable GIMP: Designing a Socially-Adaptable Interface	UIST 2011	United States / California		2011-10-16	Proceedings of UIST 2011	Published	2011/10	Yes	Yes	Lafreniere B*, Lount M, Krynicki F*, Terry M et al	89-90
9	Paper	Examining the impact of collaborative tagging on sensemaking in nutrition management	2011 annual conference on Human factors in computing systems (CHI '11)	Canada / British Columbia		2011-05-07	Proceedings of the 2011 annual conference on Human factors in computing systems (CHI '11)	Published	2011/5	Yes	Yes	Mamykina L, Miller A D, Grevet C, Medynskiy Y, Terry M, Mynatt E D, Davidson P R et al	657-666
10	Poster	What can internet search engines "suggest" about the usage and usability of popular desktop applications?	23rd annual ACM symposium on User interface software and technology (UIST'10)	United States / New York		2010-10-03	Adjunct proceedings of the 23rd annual ACM symposium on User interface software and technology (UIST	Published	2010/10	Yes	Yes	Fourney A*, Mann R, Terry M	417-418
11	Paper	Gesturing in the wild: Understanding the effects and implications of gesture-based interaction for dynamic presentations	24th BCS Conference on Human Computer Interaction (HCI2010)	United Kingdom		2010-09-06	Proceedings of 24th BCS Conference on Human Computer Interaction (HCI2010)	Published	2010/9	Yes	Yes	Fourney A*, Mann R, Terry M et al	
12	Paper	Textured agreements: re-envisioning electronic consent	Sixth Symposium on Usable Privacy and Security (SOUPS '10)	United States / Washington		2010-07-14	Proceedings of the Sixth Symposium on Usable Privacy and Security (SOUPS '10)	Published	2010/7	Yes	Yes	Kay M*, Terry M	
13	Paper	Characterizing large-scale use of a direct manipulation	Graphics Interface 2010 (GI '10).	Canada / Quebec	Ottawa	2010-05-31	Proceedings of Graphics Interface 2010 (GI	Published	2010/5	Yes	Yes	Lafreniere B*, Bunt A, Whissell J S, Clark, C L A, Terry	11-18

		n application in the wild					'10)					M et al	
14	Paper	Estimating residual error rate in recognized handwritten documents using artificial error injection	28th international conference on Human factors in computing systems (CHI '10)	United States / Georgia		2010-04-10	Proceedings of the 28th international conference on Human factors in computing systems (CHI '10)	Published	2010/4	Yes	Yes	Lank E, Stedman R, Terry M et al	1-4
15	Paper	Communicating software agreement content using narrative pictograms	28th of the international Conference Extended Abstracts on Human Factors in Computing Systems	United States / Georgia		2010-04-10	Proceedings of the 28th of the international Conference Extended Abstracts on Human Factors in Computing Systems	Published	2010/4	Yes	Yes	Kay M*, Terry M	2715-2724
16	Paper	Perceptions and practices of usability in the free/open source software (FoSS) community	Proceedings of the 28th international Conference on Human Factors in Computing Systems CHI '10	United States / Georgia	Atlanta	2010-04-10	Proceedings of the 28th international Conference on Human Factors in Computing Systems CHI '10	Published	2010/4	Yes	Yes	Terry M, Kay M*, Lafreniere B*	999-1008
17	Paper	Creativity factor evaluation: Towards a standardized survey metric for creativity support	Proceeding of the Seventh ACM Conference on Creativity and Cognition ) C&C '09	United States / California	Berkeley	2009-10-26	Proceeding of the Seventh ACM Conference on Creativity and Cognition C&C '09	Accepted	2009/10	Yes	Yes	Carroll E A, Latulipe C, Fung R*, Terry M et al	127-136
18	Poster	Textured Agreements: Re-envisioning Electronic Consent	Symposium On Usable Privacy and Security (SOUPS) 2009	United States / California		2009-07-15		Published	2009/7	Yes	Yes	Kay M*, Terry M	
19	Paper	Friend or foe?: Examining CAS use in mathematics research	CHI '09 27th international conference on Human factors in computing systems	United States / Massachusetts	Boston	2009-04-04	CHI '09: Proceedings of the 27th international conference on Human factors in computing systems	Accepted	2009/4	Yes	Yes	Bunt A, Terry M, Lank E et al	229-238
20	Poster	Aiding Human Discovery of Handwriting Recognition Errors	User Interface and Software Technology (UIST) 2008	United States / California		2008-10-19	Adjunct Proceedings of User Interface and Software Technology (UIST) 2008	Published	2008/10	Yes	Yes	Stedman R, Terry M, Lank E et al	
21	Paper	Kinematic templates: end-user tools for content-relative cursor manipulations	21st Annual ACM Symposium on User interface Software and Technology UIST '08	United States / California	Monterey	2008-10-19	Proceedings of the 21st Annual ACM Symposium on User interface Software and Technology	Accepted	2008/10	Yes	Yes	Fung R*, Lank E, Latulipe C, Terry M et al	47-56

							UIST '08						
22	Paper	Is the sky pure today? AwkChecker: an assistive tool for detecting and correcting collocation errors	21st Annual ACM Symposium on User interface Software and Technology UIST '08	United States / California	Monterey	2008-10-19	Proceedings of the 21st Annual ACM Symposium on User interface Software and Technology	Accepted	2008/10	Yes	Yes	Park T*, Lank E, Poupart P, Terry M et al	121-130
23	Paper	Renegade Gaming: Practices Surrounding Social Use of the Nintendo DS Handheld Gaming System	Twenty-Sixth Annual SIGCHI Conference on Human Factors in Computing Systems	Italy	Florence	2008-04-05	Proceedings of the Twenty-Sixth Annual SIGCHI Conference on Human Factors in Computing Systems	Published	2008/4	Yes	Yes	Szentgyorgyi C*, Terry M, Lank E et al	1463-1472
24	Paper	Ingimp: introducing instrumentation to an end-user open source application	Twenty-Sixth Annual SIGCHI Conference on Human Factors in Computing Systems CHI '08	Italy	Florence	2008-04-05	Proceedings of the Twenty-Sixth Annual SIGCHI Conference on Human Factors in Computing Systems	Accepted	2008/4	Yes	Yes	Terry M, Kay M*, Van Vugt B, Slack B, Park T* et al	607-616

## Intellectual Property

## Patents

	Patent Title	Patent Number	Patent Location	Patent Status	Date Issued
1	Techniques for Archiving Audio Information	7,310,517	United States / Washington	Completed	2007-12-18
2	Network and Method for Identifying Entities Sharing A Common Network Location	6,681,108	United States / Washington	Completed	2004-01-01