

Mike Just

Curriculum Vitæ – 28 Nov 2016

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Research interest

My main interest is *computer security*. I apply human-computer interaction and machine learning techniques to solve computer security problems.

Highlights

- publications Honorable Mention award at *MobileHCI 2015* (top 5% of submissions)
- funding Scientist-in-Charge of £170,000 EU FP7 Marie Curie fellowship (2012–2014)
- teaching Nominated for Teaching Award, GCU Students' Association (2013–2014)
- publications Published at top venues: *Asiacrypt*, *ACM CCS*, *ACM CHI*, *Financial Crypto (FC)*, *IEEE S&P*, *MobileHCI*, *NDSS*, *PerCom*, *SOUPS*
- press Research recognition: *BBC (Technology) News*, *New Scientist*, *ZDNet*

Education

- 1994–1998 **PhD (Computer Science)**, *Carleton University*, Canada.
Supervised by Paul Van Oorschot and Evangelos Kranakis
- 1992–1994 **MCS (Master of Computer Science)**, *Carleton University*, Canada.
- 1988–1992 **BSc (Computer Science)**, *Laurentian University*, Canada.

Employment experience

- 2015–present **Associate Professor**, *Heriot-Watt University*, UK.
- 2010–2015 **Lecturer, then Senior Lecturer (2012)**, *Glasgow Caledonian University*, UK.
- 2008–2010 **EPSRC Visiting Research Fellow**, *University of Edinburgh*, UK.
- 2006–2008 **Director of Innovation**, *Federal Government*, Canada.
- 2004–2006 **Manager of Research and Policy**, *Federal Government*, Canada.
- 2002–2004 **IT Security Researcher**, *Federal Government*, Canada.
- 1998–2002 **Research Scientist**, *Entrust, Inc.*, Canada.
- 1997–1998 **Research Assistant**, *Entrust, Inc.*, Canada.

Teaching and programme leadership

—Programme leadership—

- 2016–present **Deputy Director**, *MSc programmes in Network Security, Software Engineering, and Information Technology (Software Systems)*, *Heriot-Watt University*, UK.

—Modules/Courses taught—

- 2017–present **Advanced Network Security**, 4th year & MSc, Heriot-Watt University, UK.
- 2015–present **Computer Network Security**, 4th year & MSc, Heriot-Watt University, UK.
- 2016 **Usable Security & Authentication**, PhD, COINS Summer School, Greece.
- 2016 **Advanced Interaction Design**, 4th year & MSc, Heriot-Watt University, UK.
- 2014–2015 **Security & People**, 4th year, Glasgow Caledonian University, UK.
- 2010–2015 **Security Landscape**, 1st year, Glasgow Caledonian University, UK.
- 2010–2013 **Network Security**, MSc, Glasgow Caledonian University, UK.
- 2010–2013 **Research & Project Methods**, MSc, Glasgow Caledonian University, UK.
- 2010 **Security Engineering**, MSc & PhD, Masaryk University, Czech Republic.
- 2010 **Computer Security**, 3rd year, University of Edinburgh, UK.
- 2006–2008 **Applied Cryptography**, 4th year, Carleton University, Canada.
- 2001–2002 **Computer Security & Cryptography**, 4th year & MSc, Carleton University, Canada.
- 1995 **Discrete Mathematics**, 1st year, Carleton University, Canada.

External examining and PhD examining

—External examining—

- 2016–present **External examiner for postgraduate taught programmes**, School of Computer Science & Informatics, Cardiff University, UK.

—PhD examining (External Examiner, unless noted)—

- Feb 2016 John Blythe, Northumbria University, UK
- Feb 2016 Mohammed Abdallah, Heriot-Watt University, UK (internal examiner)
- Jun 2014 Iain Parris, University of St. Andrews, UK
- Jan 2013 James Nicholson, Northumbria University, UK

Supervision

—Postdoctoral supervision—

- 2012–2014 Dr. Gunes Kayacik, Marie Curie Fellow, Glasgow Caledonian University

—PhD student supervision—

- 2015–present Esma Lounes, Heriot-Watt University
- 2013–2016 Muhammad Adnan, Glasgow Caledonian University
- 2013–2016 Ahmed Saeed, Glasgow Caledonian University (2nd supervisor)
- 2011–2015 Nicholas Micallef, Glasgow Caledonian University

Funding and awards

- 2012–2014 **Marie Curie Fellowship (“Scientist-in-charge”)**, EU FP7 programme, approx. £170,000, GCU.

- 2008–2010 **Visiting Research Fellowship**, *EPSRC Visiting Researchers programme*, approx. £65,000, University of Edinburgh.
- 1994–1996 **Postgraduate Scholarship**, *NSERC (Canada)*, \$34,000, Carleton University.
- 1992–1994 **Postgraduate Scholarship**, *NSERC (Canada)*, \$31,200, Carleton University.

Publications

Applicable citations (Google Scholar, 28/11/2016), awards and press shown below.

—Edited proceedings—

- [1] Abigail Goldsteen, Tyrone Grandison, MIKE JUST, Larry Koved, Rohan Malcolm, and Sean Thorpe, editors. *Proceedings of the Ninth Workshop on Web 2.0 Security and Privacy (W2SP)*. arXiv.org, 22 Jun 2015. Available at <http://arxiv.org/abs/1506.06791>.
- [2] Larry Koved, Kapil Singh, Hao Chen, and MIKE JUST, editors. *Proceedings of the Third Workshop on Mobile Security Technologies (MoST)*. arXiv.org, 24 Oct 2014. Available at <http://arxiv.org/abs/1410.6674>.

—Refereed articles—

- [3] Ahmed Saeed, Ali Ahmadinia, and Mike Just. Tag-protector: An effective and dynamic detection of illegal memory accesses through compile time code instrumentation. *Adv. Software Engineering*, 2016:9842936:1–9842936:19, 2016.
- [4] Ahmed Saeed, Ali Ahmadinia, and Mike Just. Secure on-chip communication architecture for reconfigurable multi-core systems. *Journal of Circuits, Systems, and Computers*, 25(8):1–28, 2016.
- [5] Adnan Muhammad, MIKE JUST, Lynne Baillie, and Gunes Kayacik. Investigating the work practices of network security professionals. *Information and Computer Security*, 23(3):347–367, 2015. **Citations:** 2.
- [6] MIKE JUST and David Aspinall. Challenging challenge questions: An experimental analysis of authentication technologies and user behaviour. *Policy and Internet*, 2(1):99–115, 2010. Originally presented at Trust 2009 conference. **Citations:** 13 **Press:** ZDNet (19 May 2009).
- [7] MIKE JUST. Designing and evaluating challenge-question systems. *IEEE Security & Privacy*, 2(5):32–39, 2004. **Citations:** 70.

—Refereed conference and workshop publications—

- [8] Vlasta Stavova, Vashek Matyas, and MIKE JUST. On the impact of warning interfaces for enabling the detection of potentially unwanted applications. In *European Workshop on Usable Security (EuroUSEC)*, 2016.
- [9] Vlasta Stavova, Vashek Matyas, and Mike Just. Codes v. people: A comparative usability study of two password recovery mechanisms. In Sara Foresti and Javier Lopez, editors, *Information Security Theory and Practice - 10th IFIP WG 11.2 International Conference, WISTP 2016, Heraklion, Crete, Greece, September 26-27,*

2016, *Proceedings*, volume 9895 of *Lecture Notes in Computer Science*, pages 35–50. Springer, 2016.

- [10] Adnan Muhammad, MIKE JUST, and Lynne Baillie. Investigating time series visualisations to improve the user experience. In *CHI*. ACM, 2016. **Citations:** 4.
- [11] Ahmed Saeed, Ali Ahmadinia, and MIKE JUST. Tag-protector: An effective and dynamic detection of out-of-bound memory accesses. In *Proceedings of the Third Workshop on Cryptography and Security in Computing Systems (co-located with HiPEAC 2016)*. ACM, 2016.
- [12] Nicholas Micallef, MIKE JUST, Lynne Baillie, Martin Halvey, and Hilme Gunes Kayacik. Why aren't users using protection: Investigating the usability of smartphone locking. In *MobileHCI*. ACM, 2015. **Citations:** 4
Award: Honorable Mention (top 5% of submissions).
- [13] Nicholas Micallef, Hilme Gunes Kayacik, MIKE JUST, Lynne Baillie, and David Aspinall. Sensor use and usefulness: Trade-offs for data-driven authentication on mobile devices. In *PerCom*. IEEE, 2015. **Citations:** 1.
- [14] Gunes Kayacik, MIKE JUST, Lynne Baillie, David Aspinall, and Nicholas Micallef. Data driven authentication: On the effectiveness of user behaviour modelling with mobile device sensors. In *IEEE CS Workshop on Mobile Security Technologies (MoST)*, 2014. **Citations:** 17
Press: *Daily Mail* (5 Nov 2014), *New Scientist* (4 Nov 2014), *BBC News* (26 June 2014).
- [15] Ahmed Saeed, Ali Ahmadinia, MIKE JUST, and Christophe Bobda. An ID and address protection unit for noc based communication architectures. In Ron Poet and Muttukrishnan Rajarajan, editors, *Proceedings of the 7th International Conference on Security of Information and Networks, Glasgow, Scotland, UK, September 9-11, 2014*, page 288. ACM, 2014.
- [16] David Aspinall and MIKE JUST. "Give me letters 2, 3 and 6!": Partial password implementations and attacks. In Ahmad-Reza Sadeghi, editor, *Financial Cryptography*, volume 7859 of *Lecture Notes in Computer Science*, pages 126–143. Springer, 2013. **Citations:** 6
Press: *New Scientist* (27 Feb 2013).
- [17] MIKE JUST and David Aspinall. On the security and usability of dual credential authentication in UK online banking. In Nick Savage, Safwan El Assad, and Charles A. Shoniregun, editors, *ICITST*, pages 259–264. IEEE, 2012. **Citations:** 6.
- [18] Nicholas Micallef and MIKE JUST. Using avatars for improved authentication with challenge questions. In *International Conference on Security Information, Systems and Technologies (Secureware)*, 2011. **Citations:** 1.
- [19] Karen Renaud and MIKE JUST. Pictures or questions?: Examining user responses to association-based authentication. In Tom McEwan and Lachlan McKinnon, editors, *BCS HCI*, pages 98–107. ACM, 2010. **Citations:** 11.

- [20] Joseph Bonneau, MIKE JUST, and Greg Matthews. What's in a name? evaluating statistical attacks against personal knowledge questions. In Radu Sion, editor, *Financial Cryptography*, volume 6052 of *Lecture Notes in Computer Science*, pages 98–113. Springer, 2010. **Citations:** 55
Press: *The Telegraph* (9 Mar 2010), *BBC News* (8 Mar 2010), *New Scientist* (3 Feb 2010).
- [21] MIKE JUST and David Aspinall. Personal choice and challenge questions: a security and usability assessment. In Lorrie Faith Cranor, editor, *SOUPS*, ACM International Conference Proceeding Series. ACM, 2009. **Citations:** 73
Press: *ZDNet* (19 May 2009).
- [22] MIKE JUST and Danielle Rosmarin. Meeting the challenges of Canada's secure government service delivery. In *4th Annual PKI Research Workshop*, volume 7224. NIST Technical Publication, 2005. **Citations:** 6.
- [23] Carlisle Adams and MIKE JUST. PKI: Ten years later. In *3rd Annual PKI Research Workshop*, volume 7122. NIST Technical Publication, 2004. **Citations:** 23.
- [24] MIKE JUST, Evangelos Kranakis, and Tao Wan. Resisting malicious packet dropping in wireless ad hoc networks. In Samuel Pierre, Michel Barbeau, and Evangelos Kranakis, editors, *ADHOC-NOW*, volume 2865 of *Lecture Notes in Computer Science*, pages 151–163. Springer, 2003. **Citations:** 85.
- [25] MIKE JUST. An overview of public key certificate support for Canada's government online initiative. In *2nd Annual PKI Research Workshop*, 2003. **Citations:** 10.
- [26] MIKE JUST. Designing secure yet usable credential recovery systems using challenge questions. In *Workshop on Human-Computer Interaction and Security Systems (affiliated with CHI)*, 2003. **Citations:** 9.
- [27] Andre Aarnes, MIKE JUST, Svein J. Knapskog, Steve Lloyd, and Henk Meijer. Selecting revocation solutions for PKI. In *5th Nordic Workshop on Secure IT Systems (NordSec)*, 2000. **Citations:** 62.
- [28] MIKE JUST and Paul C. van Oorschot. Addressing the problem of undetected signature key compromise. In *NDSS*. The Internet Society, 1999. **Citations:** 19.
- [29] MIKE JUST. Some timestamping protocol failures. In *NDSS*. The Internet Society, 1998. **Citations:** 49.
- [30] MIKE JUST and Serge Vaudenay. Authenticated multi-party key agreement. In Kwangjo Kim and Tsutomu Matsumoto, editors, *ASIACRYPT*, volume 1163 of *Lecture Notes in Computer Science*, pages 36–49. Springer, 1996. **Citations:** 228.
- [31] MIKE JUST, Evangelos Kranakis, Danny Krizanc, and Paul C. van Oorschot. On key distribution via true broadcasting. In Dorothy E. Denning, Raymond Pyle, Ravi Ganesan, and Ravi S. Sandhu, editors, *ACM Conference on Computer and Communications Security*, pages 81–88. ACM, 1994. **Citations:** 58.

—Refereed extended abstracts—

- [32] Nicholas Micallef, MIKE JUST, Lynne Baillie, and Hilmi Günes Kayacik. Stop questioning me!: towards optimizing user involvement during data collection on mobile devices. In Michael Rohs, Albrecht Schmidt, Daniel Ashbrook, and Enrico Rukzio, editors, *Mobile HCI*, pages 588–593. ACM, 2013. **Citations:** 2.
- [33] Nicholas Micallef, MIKE JUST, Lynne Baillie, and Hilmi Günes Kayacik. Non-intrusive and transparent authentication on smart phones - (extended abstract). In Michael Huth, N. Asokan, Srdjan Capkun, Ivan Flechais, and Lizzie Coles-Kemp, editors, *TRUST*, volume 7904 of *Lecture Notes in Computer Science*, pages 271–272. Springer, 2013. **Citations:** 1
Award: Best poster prize at conference.

—Book chapters—

- [34] MIKE JUST and Karen Renaud. Trends in government e-authentication policy and practice. In Kelvin Joseph Bwalya and Saul F.C. Zulu, editors, *Handbook of Research on E-Government in Emerging Economies: Adoption, E-Participation, and Legal Frameworks*, pages 664–677. IGI Global, 2012.
- [35] MIKE JUST. Designing authentication systems with challenge questions. In Lorrie Faith Cranor and Simson Garfinkel, editors, *Security and Usability: Designing Secure Systems that People Can Use*, pages 143–156. O’Reilly & Associates, Inc., 2005. **Citations:** 38.

—Theses—

- [36] MIKE JUST. *On the Temporal Authentication of Digital Data*. PhD thesis, Carleton University, Ottawa, ON, Canada, 1999. **Citations:** 10.
- [37] MIKE JUST. Methods of multiparty cryptographic key establishment. Master’s thesis, Carleton University, Ottawa, ON, Canada, 1994.

—Patents—

- [38] MIKE JUST. Method and apparatus for providing information security to prevent digital signature forgery. US Patent 7,373,512. Issued 13 May 2008. **Citations:** 18.
- [39] MIKE JUST and Paul Van Oorschot. Apparatus and method for reducing transmission bandwidth and storage requirements in a cryptographic security system. US Patent 6,567,914. Issued 20 May 2003. **Citations:** 144.

—International standards (edited)—

- [40] Dale Gustafsson, MIKE JUST, and Magnus Nystrom. SACred (securely available credentials) credential server framework. Internet Engineering Task Force (IETF) RFC 3760, April 2004. **Citations:** 27.
- [41] Frederick Hirsch and MIKE JUST. XML key management requirements. World Wide Web Consortium (W3C) Note, 5 May 2003. **Citations:** 8.

—Workshop organization abstracts—

- [42] Shamal Faily, Lizzie Coles-Kemp, Paul Dunphy, MIKE JUST, Yoko Akama, and Alexander De Luca. Designing interactive secure system: chi 2013 special interest

group. In Wendy E. Mackay, Stephen A. Brewster, and Susanne Bødker, editors, *CHI Extended Abstracts*, pages 2469–2472. ACM, 2013. **Citations:** 1.

- [43] Rod McCall, Lynne Baillie, Franziska Boehm, and MIKE JUST. Workshop on: Exploring the challenges of ethics, privacy and trust in serious gaming. In Marc Herrlich, Rainer Malaka, and Maic Masuch, editors, *ICEC*, volume 7522 of *Lecture Notes in Computer Science*, pages 584–585. Springer, 2012. **Citations:** 1.

—Other publications—

- [44] MIKE JUST. Authentication frequency as an important design factor. Position Paper at the “Who are you?” (WAY) Workshop at SOUPS, 2014.
- [45] MIKE JUST. Social security. *BCS Interfaces*, 86, Spring 2011.
- [46] MIKE JUST. EuroSOUPS: Increasing international SOUPS participation. Position Paper at the EuroSOUPS Workshop, 2010.

Professional service

—Technical program committees—

I have been (or will be) a member of the following conference and workshop TPCs:

- o IEEE European Symposium on Security and Privacy (EuroS&P) 2017
- o Passwords 2016
- o Symposium on Usable Privacy and Security (SOUPS) 2016
- o New Security Paradigms Workshop (NSPW) 2016, 2015
- o NDSS Workshop on Usable Security (USEC) 2016, 2015
- o World Wide Web Conference (WWW) 2015 (Security and Privacy track)
- o High Performance Computing and Communications (HPCC) 2014 (Trust, Security and Privacy track)
- o Cyberforensics 2014, 2013, 2012, 2011
- o Security and Privacy in Smartphones and Mobile Devices (SPSM) 2013 (an ACM CCS workshop)
- o Security and Protection of Information (SPI) 2013
- o Africacrypt 2012
- o Designing Interactive Secure Systems 2012 (a British HCI workshop)
- o Privacy and Usability Methods Pow-Wow (PUMP) 2010 (**co-chair & co-creator** with Tristan Henderson, University of St. Andrews) (at British HCI)
- o Selected Areas in Cryptography (SAC) 2009, 2004, 1997 (**co-chair** with Carlisle Adams, University of Ottawa)
- o Financial Cryptography and Data Security (FC) 2005
- o AdHoc Networks and Wireless (ADHOC-NOW) 2003, 2002
- o ACM Conference on Computer and Communications Security (ACM CCS) 1999

—Organizing committees—

I have been (or will be) a member of the following conference and workshop organizing committees:

- Workshop on Inclusive Privacy and Security: Privacy and Security for Everyone, Anytime, Anywhere (WIPS) 2015 (**Co-organizer** with Yang Wang (Syracuse University), Larry Koved (IBM Research), and Karyn Moffatt (McGill University))
- Web 2.0 Security and Privacy Workshop (W2SP) 2015 (**Publications Chair**)
- Symposium on Usable Privacy & Security (SOUPS) 2015 (**Tutorials and Workshops chair**)
- Symposium on Usable Privacy & Security (SOUPS) 2014 (**Posters co-chair** with Yang Wang (Syracuse University))
- Symposium on Usable Privacy & Security (SOUPS) 2013 (**Posters co-chair** with Kirstie Hawkey (Dalhousie University))
- British HCI 2011 (**WIPs co-chair** with Karen Renaud (University of Glasgow))

Invited presentations

- 12 Jul 2016 “On building a usable visual analytics tool for network security professionals”, invited talk at Dalhousie University, Halifax, Canada
- 21 May 2015 “Reducing the password burden: Investigating the effectiveness of data-driven authentication on mobile devices”, invited talk at SPI 2015, Brno, Czech Republic
- 19 May 2015 “Challenges for sensor based authentication”, seminar at Masaryk University, Brno, Czech Republic
- 27 Mar 2015 “What are essential ingredients for a killer crowdsensing application?” Panel at CASPer: The Workshop on Crowd Assisted Sensing Pervasive Systems and Communications (formerly CROWDSENSING). At *PerCom 2015*.
- 4 Nov 2014 “Reducing the password burden: Investigating the effectiveness of data-driven authentication on mobile devices”, University of Glasgow, Glasgow, UK
- 15 Jan 2013 “Partial passwords and other forms of ‘enhanced authentication’: Are they secure?” University of Glasgow, Software Engineering & Information Security, Glasgow, UK
- 11 Sep 2012 “Whither Interactive Secure Systems Design?” Panel at DISS 2012, Birmingham, UK. Joint with Pam Briggs (Northumbria University), Lizzie Coles-Kemp (Royal Holloway), and Angela Sasse (UCL).
- 10 Nov 2011 “Passwords: Insecure Nuisance or Misunderstood Protector?”, University of Birmingham, School of Computer Science Seminar Series, Birmingham, UK
- 11 May 2011 “Security and people”, Security and Protection of Information Symposium, Brno, Czech Republic
- 10 May 2011 “Crowdsourcing security”, Security and Protection of Information Symposium, Brno, Czech Republic
- 8 Oct 2010 “Interactive authentication”, University of Stirling, Computing Science Seminar, Stirling, UK
- 8 Jun 2010 “What’s in a name? Evaluating (and possibly improving) the security and usability of personal knowledge questions”, ENS Cachan, LSV Seminar, Paris, France
- 13 Jul 2009 “Personal choice and challenge questions: A security and usability assessment”, Carleton University, Digital Security Seminar Series, Ottawa, Canada

- 29 May 2009 "On the security and usability of challenge questions", Masaryk University, Faculty of Informatics Seminar, Brno, Czech Republic
- 28 May 2009 "Account recovery: Authentication's dirty secret?", Information Security Summit, Prague, Czech Republic
- 12 May 2009 "Whither challenge question authentication", University of Cambridge, Security Seminar Series, Cambridge, UK
- 25 Feb 2009 "Challenge question authentication", University of Glasgow, Department of Computing Science Seminar Series, Glasgow, UK
- 16 Mar 2007 "Open source in government", Open Source Software Symposium, Ottawa, Canada
- 7 July 2004 "Password management for multiple accounts: Some security and usability considerations", DIMACS Workshop on Usable Privacy and Security Software (WUPSS), Rutgers University, Piscataway, New Jersey
- 11 Feb 2004 "Jeopardy! IT Security Version", Government Security Policy Conference, IT Security Session, Ottawa, Canada
- 29 May 2003 "Threat and risk assessments: Three wise mens views", ISSA panel, Ottawa, Canada. Joint with Jacques Adams-Robenhymmer and Hugh Ellis.

Press

- 21 July 2015 Radio interview about online security. See article at <http://www.hw.ac.uk/schools/mathematical-computer-sciences/news-events/privacy-and-security-on-the-web.htm>.
- 5 Nov 2014 "Now your phone KNOWS if it's been stolen: App learns its owner's movements and habits to recognise when a thief is using it", *Daily Mail*, Article about MoST 2014 publication [14].
Available at <http://www.dailymail.co.uk/sciencetech/article-2821937/Now-phone-KNOWS-s-stolen-App-learns-owner-s-movements-habits-recognise-thief-using-it.html>.
- 4 Nov 2014 "Phone thwarts thieves by learning its owner's habits", *New Scientist*. Article about MoST 2014 publication [14].
Available at <http://www.newscientist.com/article/mg22429943.000-phone-thwarts-thieves-by-learning-its-owners-habits.html#.VG0G88kzcrh>.
- 26 Jun 2014 "Sensors help keep smartphone data secure", *BBC Technology News*. Article about MoST 2014 publication [14].
Available at <http://www.bbc.co.uk/news/technology-28034539>.
- 27 Feb 2013 "Bank's partial passwords easy to guess", *New Scientist Blog*. Article about FC 2013 publication [16].
Available at <http://www.newscientist.com/blogs/onepercent/2013/02/bank-partial-passwords.html>.
- 6 Feb 2012 "Number could be up for mobile bandits", *Evening Times*. Article about success of Marie Curie funding award.
Available at <http://www.eveningtimes.co.uk/news/number-could-be-up-for-mobile-bandits.16648964>.

- 2 Feb 2012 "University has smart idea for mobile security", *Metro*. Article about success of Marie Curie funding award.
- 29 Jan 2012 "Is the internet age damaging our lives?", *Sunday Herald*. Quoted as a security expert.
Available at <http://www.heraldscotland.com/news/home-news/is-the-internet-age-damaging-our-lives.16596774>.
- 9 Mar 2010 "Weak online security checks 'putting people at risk'", *The Telegraph*. Article about FC 2010 publication [20].
Available at <http://www.telegraph.co.uk/technology/news/7404828/Weak-online-security-checks-putting-people-at-risk.html>.
- 9 Mar 2010 "Weak security ID questions put email at risk", *BBC News*. Article about FC 2010 publication [20].
Available at <http://news.bbc.co.uk/1/hi/technology/8552622.stm>.
- 3 Feb 2010 "Email accounts at risk from not-so-secure questions", *New Scientist Technology*. Article about FC 2010 publication [20].
Available at http://www.newscientist.com/article/dn18469-email-accounts-at-risk-from-notsosecret-questions.html#.U8-FDrFY_hc.
- 9 Dec 2009 "Which lie did I tell?", *Net.Wars blog*. Quoted as a security expert.
Available at <http://www.pelicancrossing.net/netwars/2009/12/>.
- 19 May 2009 "Study: Password resetting 'security questions' easily guessed", *ZDNet*. Article about Policy & Internet Journal 2010 [6], and SOUPS 2009 [21] publications.
Available at <http://www.zdnet.com/blog/security/study-password-resetting-security-questions-easily-guessed/3419>.