

ANTHONY T. PINTER

Ph.D Candidate, University of Colorado Boulder
College of Media, Communication and Information
Department of Information Science
Boulder, CO 80309

anthony.pinter@{psu.edu; colorado.edu}
(814) 215-6743
anthonypinter.com
@anthonypinter

RESEARCH INTERESTS

Social inclusion in information communication technologies, identity performance and perception online, minority use of information communication technologies

EDUCATION

- Ph.D** in Information Science **2021**
Department of Information Science
College of Media, Communication, and Information
University of Colorado Boulder, Boulder, CO
- M.S.** in Information Sciences and Technology **2017**
The College of Information Sciences and Technology
The Pennsylvania State University, University Park, PA
Thesis Title: “*The image is a girl, so the poster must be a girl*”: Understanding how visual media affects gender perception online
- B.S.** in Information Sciences and Technology **2015**
The College of Information Sciences and Technology
The Pennsylvania State University, University Park, PA

RESEARCH

- Kalin Endowment Graduate Assistant**, The Pennsylvania State University, **2016 – 2017**
Eberly Family Special Collections Library, Pennsylvania State University Libraries
Supervisor: Ben Goldman
- Research Assistant**, The Pennsylvania State University, **2015 – 2016**
College of Medicine & College of Nursing
Primary Investigators: Tom Lloyd, Harleah G. Buck, John Boehmer, Andrew Foy
- Research Assistant (REU)**, The Pennsylvania State University, **2015 – 2016**
College of Information Sciences and Technology
NSF Grant: CNS-1018302, “MySpace Generation’s Online Safety: Adolescent Attitude and Behavior Parental Mediation, and Educational Intervention”
Primary Investigators: John M. Carroll, Heng Xu, Mary Beth Rosson, and Daniel Perkins
Advisor: Pamela Wisniewski
- Research Assistant**, The Pennsylvania State University, **2015**
College of Information Sciences and Technology
Teaching Innovation in IST Grant: “Creating a Programmable Textbook for IST and SRA Students”
Primary Investigator: Marc A. Friedenberg
- Research Assistant**, The Pennsylvania State University, **2013 – 2014**
College of Information Sciences and Technology
Primary Investigators: Rosalie J. Ocker and Katherine Hamilton

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PUBLICATIONS

Journal Papers

- Pinter, A. T.** & Goldman, B. (2017). A Digital Time Machine; Revisiting the 42nd Canadian Federal Election to Evaluate the Efficacy of Retroactive Tweet Collection. Accepted for publication in *Code4Lib*.
- Pinter, A. T.**, Goldman, B., & Novotny, E. C. (2017). Pennsylvania Perspectives of the 2016 Election: A Project to Collect Web and Social Media Content Around Significant Societal Events. Accepted for publication in *Pennsylvania Libraries: Research & Practice*.
- Lloyd, T., Buck, H., Foy, A., Black, S., **Pinter, A. T.**, Pogash, R., ... & Smyth, J. (2017). The Penn State Heart Assistant: A pilot study of a web-based intervention to improve self-care of heart failure patients. *Health Informatics Journal*, 1460458217704247.
- Buck, H. G., **Pinter, A. T.**, Poole, E. S., Chan, J., Balaban, E., Foy, A., Black, S., Boehmer, J., Pogash, R., & Lloyd, T. (2017). Qualitative description of the technology end-user experience from The Penn State Heart Assistant web-based intervention. Manuscript accepted for publication in *Geriatric Nursing*.

Conference Papers

- Pinter, A. T.**, Wisniewski, P. J., Xu, H., Rosson, M. B., & Carroll, J. M. (2017, June). Adolescent Online Safety: Moving Beyond Formative Evaluations to Designing Solutions for the Future. In *Proceedings of the 2017 Conference on Interaction Design and Children* (pp. 352-357). ACM.

Conference Panel Presentations

- Pinter, A. T.** & Friedenberg, M. A. (2016, May). *Using web annotation as an educational tool in the classroom*. Presented at iAnnotate 2016, Berlin, Germany.

Posters

- Pinter, A. T.** & Goldman, B. (2017, April). *Measuring sentiment during the 2016 U.S. Presidential Election using emoji analysis*. Presented at the College of Engineering Research Symposium (CERS), University Park, PA.
- Pinter, A. T.** (2017, March). *"I Thought You Were a Girl." How Images and GIFs can Influence Perception of Gender Online*. Presented at the Penn State Graduate Exhibition, University Park, PA.
- Pinter, A. T.** (2016, November). *"I Thought You Were a Girl." How Images and GIFs can Influence Perception of Gender Online*. Presented at the Third Rutgers iSchool Invitational, New Brunswick, NJ.
- Pinter, A. T.**, Buck, H. G., & Lloyd, T. (2016, April). *Qualitative Analysis of Heart Failure Patient Interviews from The Penn State Heart Assistant Project*. Poster presented at the Departments of Medicine and Public Health Sciences Research Day, Hershey, PA.
- Balaban, E., Buck, H. G., Foy, A., Boehmer, J., Black, S., Chan, J., **Pinter, A. T.**, Pogash, R., Eismann, R., Kunselman, A., Smyth, J., & Lloyd, T. (2016, April). *The Pilot Study of the Penn State Heart Assistant: A Web-Based Intervention to Improve Self-Care Among Heart Failure Patients*. Poster presented at the Department of Medicine and Public Health Sciences Research Day, Hershey, PA.
- Pinter, A. T.**, Buck, H. G., & Lloyd, T. (2016, March). *Qualitative Analysis of Heart Failure Patient Interviews from The Penn State Heart Assistant Project*. Poster presented at the Penn State Graduate Exhibition, University Park, PA.

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Balaban, E., Buck, H. G., Foy, A., Boehmer, J., Black, S., Chan, J., **Pinter, A. T.**, Pogash, R., Eismann, R., Kunselman, A., Smyth, J., & Lloyd, T. (2016, March). *The Pilot Study of the Penn State Heart Assistant: A Web-Based Intervention to Improve Self-Care Among Heart Failure Patients*. Poster presented at the Penn State Graduate Exhibition, University Park, PA.

Non-Referred Conference Presentations

Pinter, A. T. (2017, February). *Inclusion at Penn State: A Student Status Perspective*. Presented at State of State 2017, University Park, PA.

White Papers

Nembhard, H. B., Korman, L., Kilinc, M., Swenson, E., Lewis, G. S., Buck, H. G., **Pinter, A. T.**, Williams, M. S., Tucker, C. S., Pichardo-Loweden, A., Alptekinoglu, A., Zurca, A., Murray, M. J., Zhao, H., & Thomas, N. J. Center for Integrated Healthcare Delivery Systems. (2016). *Precision Medicine and Precision health: Speeding Innovations in Healthcare Delivery*. University Park, PA.

Press/Media Coverage

Mobile technology promotes empowerment and self-care for heart failure patients. Penn State News, by Scott Gilbert. 7/6/2016. <http://bit.ly/2agCvfi>

FUNDING AND GRANTS

College of Information Sciences and Technology Seed Funding, The Pennsylvania State University **2017**
Primary Investigator: Lynette (Kvasny) Yarger

Summer Undergraduate Research Fellowship, The Pennsylvania State University **2014**
Primary Investigator: Rosalie J. Ocker

TEACHING

i3 PhD Teaching Fellow, iSchool Inclusion Institute of Information Sciences (i3 Institute), **2017**
University of Pittsburgh, School of Information Sciences
Programming – Introduction to Python
Director: Michel Depew

Teaching Assistant, The Pennsylvania State University, **2017**
College of Information Sciences and Technology
IST 301 – Information and Organizations (Spring 2017)

Instructor, The Pennsylvania State University, **2016**
College of Information Sciences and Technology
IST 301 – Information and Organizations (Fall 2016)

Teaching Assistant, The Pennsylvania State University, **2015 – 2016**
College of Information Sciences and Technology
IST 555 – Intelligent Agents and Distributed Decision Making (Summer 2016)
IST 301 – Information and Organizations (Fall 2015, Spring 2016)

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Learning Assistant, The Pennsylvania State University, **2014 – 2015**
College of Information Sciences and Technology
IST 301 – Information and Organizations (Fall 2014, Spring 2015)

SERVICE

Committee Member, BOT Student Trustee Selection Committee, The Pennsylvania State University **2017**
Reviewer, College of Engineering Research Symposium (CERS), The Pennsylvania State University **2017**
Student Volunteer, Computer Supported Collaborative Work (CSCW) 2017, Portland, OR **2017**
College Delegate, College of IST, Graduate and Professional Student Association (GPSA), **2016 – 2017**
The Pennsylvania State University
Committee Member, *Student Affairs*
Sub-Committee Member, *Student Programming*
Executive Board Member, Movin' On Music Festival, The Pennsylvania State University **2016 – 2017**
Executive Board Member, Graduates in Information Science and Technology (GIST), **2016 – 2017**
The Pennsylvania State University
Member, Libraries Graduate Student Advisory Group, The Pennsylvania State University Libraries **2016 – 2017**
Independent Study Mentor, Delta Program, State College, PA **2016**
iTech Academy, College of Information Sciences and Technology, The Pennsylvania State University **2016**
Instructor, *Learn Programming with Minecraft (Java for Beginners)*
Teaching Assistant, *Cool Girls Code (Javascript for Beginners)*
iTech Academy, College of Information Sciences and Technology, The Pennsylvania State University **2015**
Teaching Assistant, *Learn Programming with Minecraft (Java for Beginners)*

SKILLS

Languages: French (Conversational)
Programming Languages: Java, Python, HTML, CSS
Statistical Software: SAS, MiniTab

REFERENCES

Dr. Lynette (Kvasny) Yarger, The Pennsylvania State University
Associate Professor, College of Information Sciences and Technology
Academic Program Coordinator, Information Sciences and Technology B.S.
(814) 865-6458, lyarger@ist.psu.edu
Dr. Pamela Wisniewski, University of Central Florida
Assistant Professor, College of Engineering and Computer Science
(814) 321-5892, pamelawisniewski@ucf.edu
Dr. Harleah G. Buck, University of South Florida

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Associate Professor, College of Nursing
(813) 396-9441, hbuck@health.usf.edu

Dr. Rosalie J. Ocker, The Pennsylvania State University
Senior Lecturer, College of Information Sciences and Technology
Director, Center for Enterprise Architecture
(814) 863-8851, rocker@ist.psu.edu