

# Jed R. Brubaker

CURRICULUM VITAE // FEBRUARY 2023

Associate Professor & Founding Faculty  
Department of Information Science  
College of Media, Communication and Information  
University of Colorado Boulder  
Boulder, CO 80309

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## RESEARCH INTERESTS

Digital identity, post-mortem data and interaction, social computing, socio-technical systems, human-computer interaction (HCI), computer supported cooperative work (CSCW), science and technology studies (STS)

## EDUCATION

- 2015 **Ph.D.**, Information & Computer Sciences  
University of California, Irvine  
Department of Informatics  
Dissertation: *Death, Identity, & the Social Network*  
Committee: Gillian R. Hayes (chair), Paul Dourish, Geoffrey C. Bowker, Melissa Mazmanian
- 2009 **Master of Arts**, Communication, Culture & Technology  
Georgetown University, Washington, D.C.  
Master's Thesis: *I am an ID: Non/persisting our sociotechnical identities*  
Advisor: David Ribes, Reader: Jeanine Turner
- 2004 **Bachelor of Science**, Psychology, Summa Cum Laude  
University of Utah, Salt Lake City, UT  
Senior Thesis: *Coming Out with Stories: Macrocontextual effects on the coming out stories of young gay men*  
Senior Project: *Electronic Research Application (ERA): Improving research methodology through the design and use of an online multimedia coding application*
- 2001 **A.S., A.A., A.F.A.**, Psychology & Musical Theatre  
Western Wyoming College, Rock Springs, WY  
Honors, Distinction in Dance, Distinction in Musical Theatre

## EXPERIENCE

- University of Colorado Boulder, Boulder, CO**
- 2022–Current Associate Professor
- 2015–2022 Assistant Professor
- Department of Information Science, College of Media, Communication and Information  
Department of Computer Science, College of Engineering and Applied Science (Courtesy)  
Department of Communication, College of Media, Communication and Information (Courtesy)  
ATLAS Institute, College of Engineering and Applied Science (Affiliate)  
LGBTQ Studies (Affiliate)  
UC Cancer Center (Mentored Member)

- 2018–2020 **Facebook**, Menlo Park, CA
- 2014–2016 Academic Research Collaborator (Part-time/Consulting Position)  
Foundational Well-Being Team (2018-2020)  
Compassion Team (2014-2016)
- 2012–2015 **Intel Science & Technology Center for Social Computing**  
ISTC Social Computing Graduate Researcher
- 2009–2015 **University of California, Irvine**, Irvine, CA  
Graduate Research Assistant, Department of Informatics (with Gillian R. Hayes)
- Spring 2013 **University of California – Irvine**, Irvine, CA  
Instructor, Department of Informatics  
Course: *Project in Human Computer Interaction and Interfaces (Informatics 132)*
- Summer 2012 **Microsoft Research – Silicon Valley Campus**, Mountain View, CA  
PhD Research Intern (with Cathy Marshall and John C. Tang)  
Project: *Understanding Cloud-Based User Experiences*
- Spring 2012 **Microsoft Research – New England**, Cambridge, MA  
PhD Research Intern, Social Media Collective (with Kate Crawford and Mike Ananny)  
Project: *Leaving Grindr: A sociotechnical account of non-use among gay men*
- Summer 2011 **Microsoft Research – Silicon Valley Campus**, Mountain View, CA  
PhD Research Intern, VIBE and HIP Groups (with Gina Venolia and John C. Tang)  
Project: *A qualitative study of video communication use in personal and professional settings*
- 2006–2009 **Association of American Medical Colleges**, Washington, D.C.  
Senior Systems Developer, Medical College Admissions Test (MCAT)
- 2004–2006 **Isotruss International**, American Fork, UT  
Director of Technology and Marketing
- 2003–2005 **University of Utah**, Department of Psychology, Salt Lake City, UT  
Project Researcher, Functional Family Therapy (Alexander Lab)

## ACADEMIC HONORS, AWARDS, & SCHOLARSHIPS

- |            |           |   |
|------------|-----------|---|
| CU Boulder | 2022      | Best Paper Award, ACM Conference on Human Factors in Computing Systems (CHI 2022) [C22]   |
|            | 2022      | Best Paper Honorable Mention Award, ACM Conference on Computer Supported Cooperative Work (CSCW 2022) [J28]                           |
|            | 2022      | Paper recognized for contribution to Diversity and Inclusion, ACM Conference on Computer Supported Cooperative Work (CSCW 2020) [J28] |
|            | 2020      | Best Paper Award, ACM Conference on Computer Supported Cooperative Work (CSCW 2020) [J16]   |
|            | 2020      | Paper recognized for contribution to Diversity and Inclusion, ACM Conference on Computer Supported Cooperative Work (CSCW 2020) [J16] |
|            | 2019      | Best Paper Award, ACM Conference on Computer Supported Cooperative Work (CSCW 2019) [J11]   |
|            | 2019      | Best Paper Honorable Mention Award, ACM Conference on Computer Supported Cooperative Work (CSCW 2019) [J15]                           |
|            | 2016      | Best Paper Award Honorable Mention, ACM Conference on Human Factors in Computing Systems (CHI 2016) [C14]                             |
| Graduate   | 2015      | Best Paper Award Honorable Mention, ACM Conference on Computer-Supported Cooperative Work and Social Computing (CSCW 2015) [C12]      |
|            | 2015      | Best Paper Award Honorable Mention, ACM Conference on Computer-Supported Cooperative Work and Social Computing (CSCW 2015) [C11]      |
|            | 2015      | Best Paper Award Nomination, Hawaii International Conference on System Sciences (HICSS 2015) [C13]                                    |
|            | 2014-2015 | Robert Kling Memorial Endowed Fellowship, \$2,000   |
|            | 2014      | Facebook Ph.D. Fellowship Finalist  |

	2013-2015	William Hulings Scholar, National ARCS (Achievement Rewards for College Scientists) Foundation, \$20,000
	2013	Best Paper Award, ACM International Joint Conference on Pervasive and Ubiquitous Computing (Ubicomp 2013) [C6]
	2013	Newkirk Center for Science and Society Fellowship, Society for Social Studies of Science (4S)
	2013	Most Promising Future Faculty Member, University of California, Irvine
	2012-2015	Intel Science & Technology Center for Social Computing Graduate Award
	2012	Best Paper Award Honorable Mention, AAAI Conference on Weblogs and Social Media (ICWSM 2012) [C4]
	2012	Microsoft Ph.D. Fellowship Finalist
	2011	Best Paper Award Honorable Mention, ACM Conference on Computer-Supported Cooperative Work and Social Computing (CSCW 2011) [C2]
	2011	Best Paper Award Honorable Mention, ACM Conference on Computer-Supported Cooperative Work and Social Computing (CSCW 2011) [C1]
	2010	National Science Foundation Graduate Research Fellowship, Honorable Mention
	2009	Information and Computer Sciences Fellow, University of California, Irvine
	2007	Full M.A. Scholarship, Communication, Culture and Technology Program, Georgetown University
Undergraduate	2004	Summa Cum Laude, University of Utah
	2003	Undergraduate Research Opportunities Grant, University of Utah
	2003	Eleanore & Lawrence Olsen College of Social and Behavioral Science Honor Roll Scholarship, University of Utah
	2003-2004	Senior Thesis Program (Psychology), University of Utah
	2002	Admitted to Psi Chi (Honors Society for Psychology)
	2001-2003	Dean's List, University of Utah
	2001	Transfer Honors at Entrance Scholarship, University of Utah
	2001	Distinguished Graduate, Western Wyoming College
	2001	Dean's List, Western Wyoming College
	2000	Civic Academic Grant, Western Wyoming College
	2000	Freshman Distinction in Dance, Western Wyoming College
	1999-2000	President's List, Western Wyoming College
	1999	Senior Scholarship, Western Wyoming College
	1999	Ability Scholarship (Musical Theatre), Western Wyoming College

## GRANTS, CONTRACTS, AND GIFTS

Federal Grants	<p><b>CAREER: Digital Hospice: Human-Centered Design for Personal Accounts and Data at the End of Life</b>  National Science Foundation, Award #2048244  Principal Investigator  \$549,985 - 08/2021-07/2026</p> <p><b>CHS: Medium: Scaling Qualitative Inductive Analysis through Computational Methods</b>  National Science Foundation, Award #1764089  Co-Principal Investigator (PI: Danielle Szafr, CU Boulder; Co-PIs: Casey Fiesler, CU Boulder; Michael Paul, CU Boulder)  \$1,070,508 (Brubaker Portion: \$237,648) – 09/2018–08/2021</p>
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	<p><b>CRII: CHS: Humanizing Algorithms: Empirical and Design Investigations of Sensitive Algorithmic Encounters</b>  National Science Foundation, Award #1756028  Principal Investigator  \$174,954 – 8/2018-6/2020</p> <p><b>EAGER HCC: The Persistence of Digital Identity</b>  National Science Foundation, Award #1042678  Co-author (with PI Dourish and Co-PI Hayes)  \$274,089 – 8/2010-7/2012</p>
Foundation Grants	<p><b>LGBTQ+ Wikipedia</b>  Gill Foundation  Principal Investigator (Co-PI: Brian Keegan)  \$50,000 – 02/2021–02/2022</p>
Corporate Funding	<p><b>Online Content Moderation</b>  Facebook, Inc.  Principal Investigator (Co-PI: Casey Fiesler)  \$110,000 – 12/2019</p> <p><b>Post-mortem Profiles and Data</b>  Facebook, Inc.  Principal Investigator  \$48,352 – 4/2018-12/2018</p> <p><b>Legacy Contact Evaluation Research</b>  Facebook, Inc.  \$20,000 – 1/2016-8/2017</p> <p><b>Understanding Perceptions of Ethics in Hacktivism</b>  Mozilla  Principal Investigator: Ethan Hanner (Advisee)  \$7,600 – 2017</p> <p><b>Legacy Contact Research Support</b>  Facebook, Inc.  \$68,841 – 7/2014-11/2018</p>
Small Project Grants	<p><b>Empirical Investigations of Sensitive Algorithmic Encounters</b>  Undergraduate Research Opportunities Program (UROP), University of Colorado Boulder  \$3,000 – 8/2018-5/2019</p> <p><b>Exploring Gender Identity Disclosure on Social Media</b>  Undergraduate Research Opportunities Program (UROP), University of Colorado Boulder  \$3,000 – 5/2018-8/2018</p> <p><b>Networked Identities and Technological Subjectivity</b>  Intel Science &amp; Technology Center for Social Computing Project Grant  \$2,500 – 2014-2015</p> <p><b>Stewardship of Deceased Profiles on Facebook</b>  Intel Science &amp; Technology Center for Social Computing Project Grant  \$3,500 – 2013</p>
Teaching Grant	<p><b>Redesign of INFO 1111: Understanding the world through data</b>  CMCI: Payden Teaching Excellence Grant, University of Colorado Boulder  \$6,850 – 3/2020</p>

## PUBLICATIONS

Journal Articles  
> Peer-Reviewed  
> Archival

- [J29] Katy Weathington\* and Jed R. Brubaker. 2023. Queer Identities, Normative Databases: Challenges to Capturing Queerness On Wikidata. *Proc. ACM Hum.-Comput. Interact.*, 7, (April 2023), CSCW1, (April 2023). doi: 10.1145/3579517.  
[top tier]
- [J28] Jessica L. Feuston\*, Michael Ann DeVito\*, Morgan Klaus Scheuerman\*, Katy Weathington\*, Marianna Benitez\*, Bianca Z. Perez\*, Lucy Sondheim\*, and Jed R. Brubaker. 2022. “Do You Ladies Relate?”: Experiences of Gender Diverse People in Online Eating Disorder Communities. *Proceedings of the ACM on Human-Computer Interaction*, 6, (November 7, 2022), 1–32, CSCW2, (November 7, 2022). issn: 2573-0142. doi: 10.1145/3555145.  
[top tier] [best paper honorable mention] [contribution to diversity and inclusion]
- [J27] Jialun “Aaron” Jiang\*, Peipei Nie, Jed R. Brubaker, and Casey Fiesler. 2022. A Trade-off-centered Framework of Content Moderation. To appear in ACM ToCHI. (June 7, 2022). doi: 10.1145/3534929.  
[top tier]
- [J26] Anthony T. Pinter\* and Jed R. Brubaker. 2022. Behold the Once and Future Me: Online Identity After the End of a Romantic Relationship. *Proceedings of the ACM on Human-Computer Interaction*, 6, (November 7, 2022), 1–35, CSCW2, (November 7, 2022). issn: 2573-0142. doi: 10.1145/3555097.  
[top tier]
- [J25] Jessica L. Feuston\* and Jed R. Brubaker. 2021. Putting Tools in Their Place: The role of time and perspective in human-AI collaboration for qualitative analysis. *Proc. ACM Hum.-Comput. Interact.*, 5, (October 2021), 25 pages, CSCW2, (October 2021). doi: 10.1145/3479856.  
[top tier]
- [J24] Katie Z. Gach\* and Jed R. Brubaker. 2021. Getting Your Facebook Affairs in Order: User Expectations in Post-mortem Profile Management. *Proceedings of the ACM on Human-Computer Interaction*, 5, 29 pages, CSCW1. doi: 10.1145/3449248.  
[top tier]
- [J23] Blake Hallinan\* and Jed R. Brubaker. 2021. Living With Everyday Evaluations on Social Media Platforms. *International Journal of Communication*, 15, 1551–1569. issn: 19328036.  
[impact factor: 1.767]
- [J22] Jialun “Aaron” Jiang\*, Kandrea Wade\*, Casey Fiesler, and Jed R. Brubaker. 2021. Supporting Serendipity: Opportunities and Challenges for Human-AI Collaboration in Qualitative Analysis. *Proceedings of the ACM on Human-Computer Interaction*, 5, (February 2021), 23 pages, CSCW1, (February 2021). doi: 10.1145/3449168.  
[top tier]
- [J21] Jialun Aaron Jiang, Morgan Klaus Scheuerman\*, Casey Fiesler, and Jed R. Brubaker. 2021. Understanding international perceptions of the severity of harmful content online. *PLOS ONE*, 16, 8, (August 27, 2021), e0256762. issn: 1932-6203. doi: 10.1371/journal.pone.0256762.  
[top tier]
- [J20] Anthony T. Pinter\*, Morgan Klaus Scheuerman\*, and Jed R. Brubaker. 2021. Entering Doors, Evading Traps: Benefits and Risks of Visibility During Transgender Coming Outs. *Proceedings of the ACM on Human-Computer Interaction*, 4, (January 2021), 27 pages, CSCW3, (January 2021). doi: 10.1145/3434181.  
[top tier]
- [J19] Morgan Klaus Scheuerman\*, Jialun “Aaron” Jiang\*, Casey Fiesler, and Jed R. Brubaker. 2021. A Framework of Severity for Harmful Content Online. *Proc. ACM Hum.-Comput. Interact.*, 5, (October 2021), 33 pages, CSCW2, (October 2021). doi: 10.1145/3479512.  
[top tier]
- [J18] Katie Z. Gach\* and Jed R. Brubaker. 2020. Experiences of Trust in Postmortem Profile Management. *ACM Transactions on Social Computing*, 3, 1, 26 pages. doi: 10.1145/3365525.  
[top tier] [impact factor: 1.49]

- [J17] Blake Hallinan\*, Jed R. Brubaker, and Casey Fiesler. 2020. Unexpected expectations: Public reaction to the Facebook emotional contagion study. *New Media & Society*, 22, 6, 1076–1094. doi: 10.1177/1461444819876944.  
[top tier] [impact factor: 4.8]
- [J16] Morgan Klaus Scheuerman\*, Kandrea Wade\*, Caitlin Lustig\*, and Jed R. Brubaker. 2020. How We’ve Taught Algorithms to See Identity: Constructing Race and Gender in Image Databases for Facial Analysis. *Proceedings of the ACM on Human-Computer Interaction*, 4, 35 pages, CSCW1. doi: 10.1145/3392866.  
[top tier] [diversity and inclusion award] [best paper award: top 1%]
- [J15] Jed R. Brubaker, Gillian R. Hayes, and Melissa Mazmanian. 2019. Orienting to Networked Grief: Situated Perspectives of Communal Mourning on Facebook. *Proceedings of the ACM on Human-Computer Interaction*, 3, 19 pages, CSCW. doi: 10.1145/3359129.  
[top tier] [acceptance rate: 23.8%] [best paper honorable mention: top 5%]
- [J14] Brianna Dym\*, Jed R. Brubaker, Casey Fiesler, and Bryan Semaan. 2019. “Coming Out Okay”: Community Narratives for LGBTQ Identity Recovery Work. *Proceedings of the ACM on Human-Computer Interaction*, 3, 28 pages, CSCW. doi: 10.1145/3359256.  
[top tier] [acceptance rate: 23.8%]
- [J13] Jialun “Aaron” Jiang\*, Charles Kiene\*, Skyler Middler\*, Jed R. Brubaker, and Casey Fiesler. 2019. Moderation Challenges in Voice-based Online Communities on Discord. *Proceedings of the ACM on Human-Computer Interaction*, 3, 23 pages, CSCW. doi: 10.1145/3359157.  
[top tier] [acceptance rate: 23.8%]
- [J12] Anthony T. Pinter\*, Jialun “Aaron” Jiang\*, Katie Z. Gach\*, Melanie M. Sidwell\*, James E. Dykes\*, and Jed R. Brubaker. 2019. “Am I Never Going to Be Free of All This Crap?”: Upsetting Encounters with Algorithmically Curated Content About Ex-Partners. *Proceedings of the ACM on Human-Computer Interaction*, 3, 23 pages, CSCW. doi: 10.1145/3359172.  
[top tier] [acceptance rate: 23.8%]
- [J11] Morgan Klaus Scheuerman\*, Jacob M. Paul\*, and Jed R. Brubaker. 2019. How Computers See Gender: An Evaluation of Gender Classification in Commercial Facial Analysis and Image Labeling Services. *Proceedings of the ACM on Human-Computer Interaction*, 3, 33 pages, CSCW. doi: 10.1145/3359246.  
[top tier] [acceptance rate: 23.8%] [best paper award: top 1%]
- [J10] Brianna Dym\*, Jed R. Brubaker, and Casey Fiesler. 2018. “theyre all trans sharon”: Authoring gender in video game fan fiction. *Game Studies*, 18, 3, word count: 6901.  
[top tier in domain] [impact factor: .945]
- [J9] Jialun “Aaron” Jiang\* and Jed R. Brubaker. 2018. Tending Unmarked Graves: Classification of Post-mortem Content on Social Media. *Proceedings of the ACM on Human-Computer Interaction*, 2, (November 2018), 19 pages, CSCW, (November 2018). issn: 2573-0142. doi: 10.1145/3274350.  
[top tier] [acceptance rate: 26%]
- [J8] Jialun “Aaron” Jiang\*, Casey Fiesler, and Jed R. Brubaker. 2018. “The Perfect One”: Understanding Communication Practices and Challenges with Animated GIFs. *Proceedings of the ACM on Human-Computer Interaction*, 2, 20 pages, CSCW. doi: 10.1145/3274349.  
[top tier] [acceptance rate: 26%]
- [J7] Katie Z. Gach\*, Casey Fiesler, and Jed R. Brubaker. 2017. “Control your emotions, Potter”: An Analysis of Grief Policing on Facebook in Response to Celebrity Death. *Proceedings of the ACM on Human-Computer Interaction*, 1, 18 pages, CSCW. doi: 10.1145/3134682.  
[top tier] [acceptance rate: 35%]
- [J6] Jed R. Brubaker, Mike Ananny, and Kate Crawford. 2016. Departing glances: A sociotechnical account of ‘leaving’ Grindr. *New Media & Society*, 18, 3, 373–390. doi: 10.1177/1461444814542311.  
[top tier] [impact factor: 4.972]
- [J5] Eric P.S. Baumer, Morgan G. Ames, Jenna Burrell, Jed R. Brubaker, and Paul Dourish. 2015. Why study technology non-use? *First Monday*, 20, 11, word count: 2488. doi: 10.5210/fm.v20i11.6310.  
[introduction to special issue] [impact factor: 1.38]

- [J4] Amelia Acker and Jed R. Brubaker. 2014. Death, Memorialization, and Social Media: A Platform Perspective for Personal Archives. *Archivaria*, 77, 23 pages. <https://archivaria.ca/archivar/index.php/archivaria/article/view/13469>. [top tier in domain] [equal co-author] [impact factor: .67]
- [J3] Jed R. Brubaker, Gillian R. Hayes, and Paul Dourish. 2013. Beyond the Grave: Facebook as a Site for the Expansion of Death and Mourning. *The Information Society*, 29, 3, 152–163. doi: 10.1080/01972243.2013.777300. [top tier] [impact factor: 2.378]
- [J2] Jed R. Brubaker. 2008. wants moar: Visual Media’s Use of Text in LOLcats and Silent Film. *gnovis Journal*, 8, 117–124. <https://www.academia.edu/download/3250082/wants-moar.pdf>.
- [J1] Monisha Pasupathi, Emma Mansour, and Jed R. Brubaker. 2007. Developing a Life Story: Constructing Relations between Self and Experience in Autobiographical Narratives. *Human Development*, 50, 2-3, 85–110. doi: 10.1159/000100939. [top tier in domain] [collab] [impact factor: 1.893]

Conference  
Publications  
> Peer-Reviewed  
> Archival

- [C23] Matt-Heun Hong\*, Lauren A. Marsh, Jessica L. Feuston\*, Janet Ruppert, Jed R. Brubaker, and Danielle Albers Szafr. 2022. Scholastic: Graphical Human-AI Collaboration for Inductive and Interpretive Text Analysis. In *Proceedings of the 35th Annual ACM Symposium on User Interface Software and Technology* (UIST ’22). Association for Computing Machinery, New York, NY, USA, (October 28, 2022), 1–12. isbn: 978-1-4503-9320-1. doi: 10.1145/3526113.3545681. [top tier]
- [C22] Caitlin Lustig\*, Artie Konrad, and Jed R. Brubaker. 2022. Designing for the Bittersweet: Improving Sensitive Experiences with Recommender Systems. In *Proceedings of the 2022 CHI Conference on Human Factors in Computing Systems* (CHI ’22), 18. doi: 10.1145/3491102.3502049. [top tier] [best paper award: top 1%]
- [C21] Morgan Klaus Scheuerman\*, Jialun “Aaron” Jiang\*, Katta Spiel, and Jed R. Brubaker. 2021. Revisiting Gendered Web Forms: An Evaluation of Gender Inputs with (Non-)Binary People. In *Proceedings of the 2021 CHI Conference on Human Factors in Computing Systems* (CHI ’21). (May 6, 2021), 18 pages. doi: 10.1145/3411764.3445742. [top tier] [acceptance rate: 26.3%]
- [C20] Casey Fiesler, Jialun “Aaron” Jiang\*, Joshua McCann\*, Kyle Frye\*, and Jed R. Brubaker. 2018. Reddit Rules! Characterizing an Ecosystem of Governance. In *ICWSM 2018 - Proceedings of the 6th International AAAI Conference on Weblogs and Social Media*. The AAAI Press, Stanford, Palo Alto, CA, 72–81. <https://ojs.aaai.org/index.php/ICWSM/article/view/15033>. [top tier] [acceptance rate: 16%]
- [C19] Matt Whitlock\*, Ethan Hanner\*, Jed R. Brubaker, Shaun Kane, and Danielle Albers Szafr. 2018. Interacting with Distant Objects in Augmented Reality. In *Proceedings of 25th IEEE Conference on Virtual Reality and 3D User Interfaces - IEEE VR ’18*. IEEE, Reutlingen, Germany, 41–48. doi: 10.1109/VR.2018.8446381. [top tier] [acceptance rate: 22.3%]
- [C18] Eric P. S. Baumer and Jed R. Brubaker. 2017. Post-userism. In *Proceedings of the 2017 CHI Conference on Human Factors in Computing Systems - CHI ’17*. ACM Press, Denver, CO, 6291–6303. doi: 10.1145/3025453.3025740. [top tier] [equal co-author] [acceptance rate: 25%]
- [C17] Luiz Henrique C.B. Cavalcanti\*, Alita Pinto\*, Jed R. Brubaker, and Lynn S. Dombrowski. 2017. Media, Meaning, and Context Loss in Ephemeral Communication Platforms. In *Proceedings of the 2017 ACM Conference on Computer Supported Cooperative Work and Social Computing - CSCW ’17*. ACM Press, Portland, OR, 1934–1945. doi: 10.1145/2998181.2998266. [top tier] [acceptance rate: 35%]
- [C16] Xiaolei Huang\*, Linzi Xing\*, Jed R. Brubaker, and Michael J. Paul. 2017. Exploring Timelines of Confirmed Suicide Incidents Through Social Media. In *2017 IEEE International Conference on Healthcare Informatics (ICHI)*. IEEE, Park City, UT, 470–477. doi: 10.1109/ICHI.2017.47. [acceptance rate: 61%]

- [C15] Jed R. Brubaker and Vanessa Callison-Burch. 2016. Legacy Contact: Designing and Implementing Post-mortem Stewardship at Facebook. In *Proceedings of the 2016 CHI Conference on Human Factors in Computing Systems - CHI '16*. ACM Press, San Jose, CA, 2908–2919. doi: 10.1145/2858036.2858254. [top tier] [acceptance rate: 23%]
- [C14] Oliver L. Haimson, Jed R. Brubaker, Lynn Dombrowski, and Gillian R. Hayes. 2016. Digital Footprints and Changing Networks During Online Identity Transitions. In *Proceedings of the 2016 CHI Conference on Human Factors in Computing Systems - CHI '16*. ACM Press, San Jose, CA, 2895–2907. doi: 10.1145/2858036.2858136. [top tier] [acceptance rate: 23%] [best paper honorable mention: top 5%]
- [C13] Colin Fitzpatrick, Jeremy Birnholtz, and Jed R. Brubaker. 2015. Social and Personal Disclosure in a Location-Based Real Time Dating App. In *Proceedings of the Annual Hawaii International Conference on System Sciences*. IEEE, 1983–1992. doi: 10.1109/HICSS.2015.237. [acceptance rate: 31%] [best paper nomination]
- [C12] Oliver L. Haimson, Jed R. Brubaker, Lynn S. Dombrowski, and Gillian R. Hayes. 2015. Disclosure, Stress, and Support During Gender Transition on Facebook. In *CSCW 2015 - Proceedings of the 2015 ACM International Conference on Computer-Supported Cooperative Work and Social Computing*. Vancouver, BC, 1176–1190. doi: 10.1145/2675133.2675152. [top tier] [acceptance rate: 28%] [best paper honorable mention: top 5%]
- [C11] Brian C. Keegan and Jed R. Brubaker. 2015. 'Is' to 'Was': Coordination and Commemoration on Posthumous Wikipedia Biographies. In *Proceedings of the 18th ACM Conference on Computer Supported Cooperative Work & Social Computing - CSCW '15*. ACM Press, Vancouver, BC, 533–546. doi: 10.1145/2675133.2675238. [top tier] [equal co-author] [acceptance rate: 28%] [best paper honorable mention: top 5%]
- [C10] Jeremy Birnholtz, Colin Fitzpatrick, Mark Handel, and Jed R. Brubaker. 2014. Identity, Identification and Identifiability: The Language of Self-Presentation on a Location-Based Mobile Dating App. In *Proceedings of the 16th international conference on Human-computer interaction with mobile devices & services - MobileHCI '14*. ACM Press, Toronto, Canada, 3–12. doi: 10.1145/2628363.2628406. [acceptance rate: 21.3%]
- [C9] Jed R. Brubaker, Lynn S. Dombrowski, Anita M. Gilbert, Nafri Kusumakaulika, and Gillian R. Hayes. 2014. Stewarding a legacy: responsibilities and relationships in the management of post-mortem data. In *Proceedings of the 32nd annual ACM conference on Human factors in computing systems - CHI '14*. ACM Press, Toronto, Canada, 4157–4166. doi: 10.1145/2556288.2557059. [top tier] [acceptance rate: 22.8%]
- [C8] Oliver L. Haimson, Jed R. Brubaker, and Gillian R. Hayes. 2014. DDFSeeks same: sexual health-related language in online personal ads for men who have sex with men. In *Proceedings of the 32nd annual ACM conference on Human factors in computing systems - CHI '14*. ACM Press, Toronto, Canada, 1615–1624. doi: 10.1145/2556288.2557077. [top tier] [acceptance rate: 22.8%]
- [C7] Funda Kivran-Swaine, Jeremy Ting, Jed R. Brubaker, Rannie Teodoro, and Mor Naaman. 2014. Understanding Loneliness in Social Awareness Streams: Expressions and Responses. In *ICWSM 2014 - Proceedings of the 6th International AAAI Conference on Weblogs and Social Media*. AAAI, Ann Arbor, MI, 256–265. <https://ojs.aaai.org/index.php/ICWSM/article/view/14506>. [top tier] [acceptance rate: 23%]
- [C6] Lynn Dombrowski, Jed R. Brubaker, Sen H. Hirano, Melissa Mazmanian, and Gillian R. Hayes. 2013. It takes a network to get dinner: designing location-based systems to address local food needs. In *Proceedings of the 2013 ACM international joint conference on Pervasive and ubiquitous computing - UbiComp '13*. ACM Press, Zurich, Switzerland, 519–528. doi: 10.1145/2493432.2493493. [top tier] [acceptance rate: 23.4%] [best paper award: top 1%]
- [C5] John C. Tang, Jed R. Brubaker, and Catherine C. Marshall. 2013. What do you see in the cloud? Understanding the cloud-based user experience through practices. In *INTERACT '13: Proceedings of IFIP TC13 Conference on Human-Computer Interaction*. Volume LNCS v8118. Cape Town, South Africa, 678–695. doi: 10.1007/978-3-642-40480-1\_47. [equal co-author] [acceptance rate: 31%]



- [C4] Jed R. Brubaker, Funda Kivran-Swaine, Lee Taber, and Gillian R. Hayes. 2012. Grief-Stricken in a Crowd: The Language of Bereavement and Distress in Social Media. In *ICWSM 2012 - Proceedings of the 6th International AAAI Conference on Weblogs and Social Media*. The AAAI Press, Dublin, Ireland, 42–49. <http://www.aaai.org/ocs/index.php/ICWSM/ICWSM12/paper/viewFile/4622/4965>. [top tier] [acceptance rate: 20%] [best paper nomination: top 5%]
- [C3] Jed R. Brubaker, Gina Venolia, and John C. Tang. 2012. Focusing on shared experiences: moving beyond the camera in video communication. In *Proceedings of the Designing Interactive Systems Conference*. ACM Press, Newcastle Upon Tyne, United Kingdom, 96–105. doi: 10.1145/2317956.2317973. [top tier] [acceptance rate: 20%]
- [C2] Jed R. Brubaker and Gillian R. Hayes. 2011. “We will never forget you [online]”: An empirical investigation of post-mortem MySpace comments. In *Proceedings of the ACM 2011 conference on Computer supported cooperative work - CSCW '11*. ACM Press, Hangzhou, China, 123–132. doi: 10.1145/1958824.1958843. [top tier] [acceptance rate: 22%] [best paper honorable mention: top 5%]
- [C1] Jed R. Brubaker and Gillian R. Hayes. 2011. SELECT \* FROM USER: Infrastructure and socio-technical representation. In *Proceedings of the ACM 2011 conference on Computer supported cooperative work - CSCW '11*. ACM Press, Hangzhou, China, 369–378. doi: 10.1145/1958824.1958881. [top tier] [acceptance rate: 22%] [best paper honorable mention: top 5%]

#### Short Works

> Peer-Reviewed

> Archival

- [S11] Kandrea Wade\*, Jed R. Brubaker, and Casey Fiesler. 2021. Protest Privacy Recommendations: An Analysis of Digital Surveillance Circumvention Advice During Black Lives Matter Protests. In *Extended Abstracts of the 2021 CHI Conference on Human Factors in Computing Systems (CHI EA '21)*, 1–6. doi: 10.1145/3411763.3451749. [top tier] [late breaking work] [acceptance rate: 39%]
- [S10] Jialun “Aaron” Jiang\*, Skyler Middler\*, Jed R. Brubaker, and Casey Fiesler. 2020. Characterizing Community Guidelines on Social Media Platforms. In *Conference Companion Publication of the 2020 on Computer Supported Cooperative Work and Social Computing*. CSCW '20: Computer Supported Cooperative Work and Social Computing. ACM, Virtual Event, (October 17, 2020), 287–291. isbn: 978-1-4503-8059-1. doi: 10.1145/3406865.3418312. [top tier] [poster]
- [S9] Anthony T. Pinter\*, Jacob M. Paul\*, Jessie Smith\*, and Jed R. Brubaker. 2020. P4KxSpotify: A Dataset of Pitchfork Music Reviews and Spotify Musical Features. In *Proceedings of the International AAAI Conference on Web and Social Media*, 895–902. <https://www.aaai.org/ojs/index.php/ICWSM/article/view/7355>. [top tier] [dataset] [acceptance rate: 30.3%]
- [S8] Jialun “Aaron” Jiang\* and Jed R. Brubaker. 2018. Describing and Classifying Post-Mortem Content on Social Media. In *ICWSM 2018 - Proceedings of the 6th International AAAI Conference on Weblogs and Social Media*. Stanford University, Palo Alto, CA, 620–623. <https://www.aaai.org/ocs/index.php/ICWSM/ICWSM18/paper/view/17819/17065>. [top tier] [short paper] [acceptance rate: 25.35%]
- [S7] Jialun “Aaron” Jiang\*, Jed R. Brubaker, and Casey Fiesler. 2017. Understanding Diverse Interpretations of Animated GIFs. In *Proceedings of the 2017 CHI Conference Extended Abstracts on Human Factors in Computing Systems - CHI EA '17*. Denver, CO, 1726–1732. doi: 10.1145/3027063.3053139. [top tier] [late breaking work] [acceptance rate: 35%]
- [S6] Charu Chaudhari, Anjanakshi Prakash, Anita Marie Tsaasan, Jed R. Brubaker, and Theresa Jean Tanenbaum. 2016. Penseive Box: designing tangible platforms for digital memorialization practices. In *iConference 2016 Proceedings*. Philadelphia, PA, 4. doi: 10.9776/16524. [poster]
- [S5] Charu Chaudhari, Anjanakshi Prakash, Anita Marie Tsaasan, Jed R. Brubaker, and Theresa Jean Tanenbaum. 2016. Penseive Box: Themes for digital memorialization practices. In *TEI*

2016 - *Proceedings of the 10th Anniversary Conference on Tangible Embedded and Embodied Interaction*. Eindhoven, Netherlands, 398–403. doi: 10.1145/2839462.2856552.  
[top tier] [short paper] [acceptance rate: 27%]

[S4] Oliver L. Haimson, Jed R. Brubaker, Courtney Loder, Lynn Dombrowski, and Gillian R. Hayes. 2015. User Response to Facebook’s Custom Gender Options. In *iConference 2015 Proceedings*. iSchools, Newport Beach, CA, 4. <http://hdl.handle.net/2142/73701>.  
[poster]

[S3] Anita Marie Tsaasan, Nafiri Kusumakaulika, and Jed R. Brubaker. 2015. Design Considerations and Implications in Post-Mortem Data Management. In *iConference 2015 Proceedings*. Newport Beach, CA, 4. <http://hdl.handle.net/2142/73729>.  
[poster]

[S2] Sen H. Hirano, Jed R. Brubaker, Donald J. Patterson, and Gillian R. Hayes. 2013. Detecting cooking state with gas sensors during dry cooking. In *Proceedings of the 2013 ACM international joint conference on Pervasive and ubiquitous computing - UbiComp '13*. Zurich, Switzerland, 411–414. doi: 10.1145/2493432.2493523.  
[top tier] [short paper] [acceptance rate: 23.4%]

[S1] Jed R. Brubaker, Yunan Chen, Karen Cheng, Chris Combs, Sidney Harrison, Gillian R. Hayes, and Sherrie Kaplan. 2010. Attitudes and Readiness for Adoption of an Electronic Medical Records System: A Preliminary Case Study. In *International Workshop on Interactive Systems in Healthcare*, 13–16. <https://eprints.soton.ac.uk/272084/1/WISH2010Proceedings.pdf>.  
[poster]

#### Book Chapters

[BC3] Morgan Klaus Scheuerman\* and Jed Brubaker. 2021. Gender Recognition Technology. In *The SAGE Encyclopedia of Trans Studies*. Abbie E. Goldberg and Genny Beemyn, editors. SAGE Publications, Inc., Thousand Oaks, California, 1.

[BC2] Gillian R. Hayes, Michael T. Yeganyan, Jed R. Brubaker, Linda O’Neal, and Stephen W. Hosaflook. 2013. Using Mobile Technologies to Support Students in Work Transition Programs. In *Technology Tools for Students with Autism: Innovations that Enhance Independence and Learning*. Katharina Irene Boser, Matthew S. Goodwin, and Sarah C. Wayland, editors. Brookes Publishing, 309–324. isbn: 1-59857-262-8.

[BC1] Jed R. Brubaker. 2009. I judged you at Starbucks: Confession and regulation of contextual selves on craigslist Missed Connections. In *Digital Technologies of the Self*. Fred Dervin and Yasmine Abbas, editors. Cambridge Scholars, (April 2009), 37–60. isbn: 1-4438-1419-9.

#### Panels

> Peer-Reviewed  
> Archival

[PA2] Jed R. Brubaker, Jofish Kaye, Sarita Schoenebeck, and Janet Vertesi. 2016. Visibility in Digital Space: Controlling Personal Information Online. In *Proceedings of the 19th ACM Conference on Computer Supported Cooperative Work and Social Computing Companion*. ACM, Vancouver, BC, Canada, 184–187. doi: 10.1145/2818052.2893359.  
[top tier]

[PA1] Mark Handel, Rena Bivens, Jed R. Brubaker, Oliver L. Haimson, Jessa Lingel, and Svetlana Yarosh. 2015. Facebooking in “face”: Complex identities meet simple databases. In *Proceedings of the ACM Conference on Computer Supported Cooperative Work, CSCW*, 122–125. doi: 10.1145/2685553.2699337.

#### Magazine Articles

> Editorial Review  
> Archival

[MA3] William Aspray, Lecia Barker, Jed Brubaker, Laura Devendorf, Brian Keegan, Leysia Palen, Michael Paul, Danielle Szafir, Ricarose Roque, Rick Robinson, Amy Volda, and Stephen Volda. 2017. Information Science at CU Boulder. *interactions*, 24, 4, (June 2017), 18–21. doi: 10.1145/3097266.

[MA2] Eric P.S. Baumer, Jenna Burrell, Morgan G. Ames, Jed R. Brubaker, and Paul Dourish. 2015. On the importance and implications of studying technology non-use. *interactions*, 22, 2, 52–56. doi: 10.1145/2723667.  
[equal co-author]

[MA1] Brett Harris and Jed R. Brubaker. 2009. ExtJS: An Introduction. *JsMag*, 1, 1, (March 2009). <http://www.jsmag.com/main.issues.description/id=1>.  
[equal co-author]

Workshops/SIGs  
Co-Organized  
> Peer-Reviewed  
> Archival

- [WO9] Jessica L. Feuston\*, Arpita Bhattacharya, Nazanin Andalibi, Elizabeth A. Ankrah, Sheena Erete, Mark Handel, Wendy Moncur, Sarah Vieweg, and Jed R. Brubaker. 2022. Researcher wellbeing and best practices in emotionally demanding research. In *Extended abstracts of the 2022 CHI conference on human factors in computing systems* (CHI EA '22). Association for Computing Machinery, New York, NY, USA. isbn: 978-1-4503-9156-6. doi: 10.1145/3491101.3503742.  
[top tier]
- [WO8] Michael Ann DeVito\*, Caitlin Lustig\*, Ellen Simpson, Kimberley Allison, Tya Chuanromanee, Katta Spiel, Amy Ko, Jennifer Rode, Brianna Dym\*, Michael Muller, Morgan Klaus Scheuerman\*, Ashley Marie Walker, Jed Brubaker, and Alex Ahmed. 2021. Queer in HCI: Strengthening the Community of LGBTQIA+ Researchers and Research. In *Extended Abstracts of the 2021 CHI Conference on Human Factors in Computing Systems* (CHI EA '21). (May 8, 2021), 1–3. doi: 10.1145/3411763.3450403.  
[top tier]
- [WO7] Michael Ann DeVito\*, Ashley Marie Walker, Caitlin Lustig\*, Amy J. Ko, Katta Spiel, Alex A. Ahmed, Kimberley Allison, Morgan Scheuerman, Briana Dym, Jed R. Brubaker, Ellen Simpson, Naveen Bagalkot, Noopur Raval, Michael Muller, Jennifer Rode, and Mary L. Gray. 2020. Queer in HCI: Supporting LGBTQIA+ Researchers and Research Across Domains. In *Extended Abstracts of the 2020 CHI Conference on Human Factors in Computing Systems*. (April 2020), 1–4. doi: 10.1145/3334480.3381058.  
[top tier]
- [WO6] Casey Fiesler, Jed R. Brubaker, Andrea Forte, Shion Guha, Nora McDonald, and Michael Muller. 2019. Qualitative Methods for CSCW: Challenges and Opportunities. In *Conference Companion Publication of the 2019 on Computer Supported Cooperative Work and Social Computing*. CSCW '19: Computer Supported Cooperative Work and Social Computing. Austin TX USA, (November 9, 2019), 455–460. isbn: 978-1-4503-6692-2. doi: 10.1145/3311957.3359428.  
[top tier]
- [WO5] Katta Spiel, Alex Ahmed, Jennifer A. Rode, Jed R. Brubaker, Gopinaath Kannabiran, Os Keyes, Ashley Marie Walker, Michael A. DeVito, Jeremy Birnholtz, Emeline Brulé, Ann Light, Pinar Barlas, and Jean Hardy. 2019. Queer(ing) HCI: Moving Forward in Theory and Practice. In *Extended Abstracts of the 2019 CHI Conference on Human Factors in Computing Systems - CHI EA '19*, 1–4. doi: 10.1145/3290607.3311750.  
[top tier]
- [WO4] Norman Makoto Su, Victor Kaptelinin, Jeffrey Bardzell, Shaowen Bardzell, Jed R. Brubaker, Ann Light, and Dag Svanaes. 2019. Standing on the Shoulders of Giants: Exploring the Intersection of Philosophy and HCI. In *Extended Abstracts of the 2019 CHI Conference on Human Factors in Computing Systems - CHI EA '19*, 1–8. doi: 10.1145/3290607.3299020.  
[top tier]
- [WO3] Christine T. Wolf, Haiyi Zhu, Julia Bullard, Min Kyung Lee, and Jed R. Brubaker. 2018. The Changing Contours of “Participation” in Data-driven, Algorithmic Ecosystems: Challenges, Tactics, and an Agenda. In *Companion of the 2018 ACM Conference on Computer Supported Cooperative Work and Social Computing* (CSCW '18). CSCW '18. Newark, NJ, 377–384. doi: 10.1145/3272973.3273005.  
[top tier]
- [WO2] Nicholas Proferes, Alissa Centivany, Caitlin Lustig\*, and Jed R. Brubaker. 2017. Studying User Perceptions and Experiences with Algorithms. In *ICWSM 2017 - Proceedings of the 6th International AAAI Conference on Weblogs and Social Media*. Montréal, Québec, Canada. <http://www.studyingusers.org/>.  
[top tier]
- [WO1] Eric P. S. Baumer, Morgan G. Ames, Jed R. Brubaker, Jenna Burrell, and Paul Dourish. 2014. Refusing, Limiting, Departing: Why We Should Study Technology Non-use. In *Proceedings of the Extended*

Workshop Papers  
> Peer-Reviewed  
> Non-Archival

- [W10] Katie Z. Gach\* and Jed R. Brubaker. 2020. Designing Postmortem Profile Deletion as a Community Ritual. In *CHI 2020 Workshop: HCI at End-of-Life and Beyond*.  
<https://cmci.colorado.edu/idlab/assets/bibliography/pdf/gach-chi2020.pdf>.
- [W9] Anthony T. Pinter\*, Morgan Klaus Scheuerman\*, and Jed R. Brubaker. 2019. Designing and Carrying Out Conscientious Research With Marginalized Groups. In *CSCW 2019 Workshop: Social Technologies for Digital Wellbeing Among Marginalized Communities*.  
<https://cmci.colorado.edu/idlab/assets/bibliography/pdf/Pinter2019-cscwworkshop.pdf>.
- [W8] Ethan Hanner\* and Jed R. Brubaker. 2018. Righteous Devils: Unpacking the ethics of hacktivism. In *CHI 2018 Workshop: Understanding Bad Actors*.  
<https://cmci.colorado.edu/idlab/assets/bibliography/pdf/hannerRighteousDevilsUnpacking2018.pdf>.
- [W7] Anthony T. Pinter\* and Jed R. Brubaker. 2018. Returning Control to the User: Digital Identity in a Post-Capitalist Future. In *CHI 2018 Workshop: “Grand Visions” for Post-Capitalist HCI*.  
<https://cmci.colorado.edu/idlab/assets/bibliography/pdf/pinterReturningControlUser2018.pdf>.
- [W6] Jed R. Brubaker. 2017. Socializing Identity. In *National Science Foundation Workshop on Trustworthy Algorithmic Decision-Making*. <http://trustworthy-algorithms.org/whitepapers/Jed%20Brubaker.pdf>.
- [W5] Jed R. Brubaker and Casey Fiesler. 2016. Understanding Human-Data Relationships: Data as Personhood. In *CSCW 2016 Workshop: Human Centered Data Science*.  
[https://cscw2016hcds.files.wordpress.com/2015/10/brubaker\\_hcds2016.pdf](https://cscw2016hcds.files.wordpress.com/2015/10/brubaker_hcds2016.pdf).  
[equal co-author]
- [W4] Casey Fiesler and Jed R. Brubaker. 2016. Understanding Human-Data Relationships: Data as Property. In *CSCW 2016 Workshop: Human Centered Data Science*.  
[https://cscw2016hcds.files.wordpress.com/2015/10/fiesler\\_hcds2016.pdf](https://cscw2016hcds.files.wordpress.com/2015/10/fiesler_hcds2016.pdf).  
[equal co-author]
- [W3] Jed R. Brubaker, Sen H. Hirano, and Gillian R. Hayes. 2011. Lost in Translation: Three challenges for the collection and use of data in personal informatics. In *CHI 2011 Workshop: Personal Informatics & HCI: Design, Theory, & Social Implications*.  
<https://cmci.colorado.edu/idlab/assets/bibliography/pdf/BrubakerPI2011.pdf>.
- [W2] Jed R. Brubaker, Caitlin Lustig\*, and Gillian R. Hayes. 2010. PatientsLikeMe: Empowerment and Representation in a Patient-Centered Social Network. In *CSCW 2010 Workshop: CSCW Research in Healthcare: Past, Present, and Future*.  
<https://cmci.colorado.edu/idlab/assets/bibliography/pdf/Brubaker2010.pdf>.
- [W1] Jed R. Brubaker and Janet Vertesi. 2010. Death and the Social Network. In *CHI 2010 Workshop: HCI at the End of Life*. <https://cmci.colorado.edu/idlab/assets/bibliography/pdf/Brubaker2010a.pdf>.

Conference Presentations  
> Peer-Reviewed  
> Non-Archival

- [CP12] Jed R. Brubaker. 2018. Secular by Design: Memorialization, technospirituality, and the reappropriation of secular social media. *Media, Religion and Public Scholarship*.
- [CP11] Jed R. Brubaker. 2016. Online Memorialization, Mourning, and the Posthumous Management of the Digital Self. *International Communication Association 66th Annual Conference*.  
[top tier]
- [CP10] Jed R. Brubaker. 2011. Impossible Deaths: The sociotechnical performance of digital identity. *Society for Social Studies of Science (4S) Annual Meeting*.
- [CP9] Jed R. Brubaker. 2010. Infrastructures of Self-Presentation: The sociotechnical performance of digital identity. *Society for Social Studies of Science (4S) Annual Meeting*.
- [CP8] Jed R. Brubaker. 2010. Reconnecting Corpses and the Digitally Dead. *UC Irvine’s Culture & Theory Annual Conference: “Quarantine”*.
- [CP7] Jed R. Brubaker. 2010. Two Histories of Digital Identity. *UC Irvine’s Department of History Annual Conference: “Under Construction”*.

- [CP6] Jed R. Brubaker. 2009. Authoring the Single-Use Identity: Intertechnical production of the non-persistent subject on craigslist Missed Connections. In *American Comparative Literature Association 2009 Annual Meeting: Global Languages, Local Cultures*. Harvard University, Cambridge, MA, (March 2009).
- [CP5] Jed R. Brubaker. 2008. I judged you at Starbucks – m4m (craigslist missed connections): Digital communication and the regulation of real world contexts. *quickanddirty IV*, (April 2008).
- [CP4] Jed R. Brubaker. 2006. craigslist Missed Connections: Social Regulation in the Non-Persistent Web. *Space, Place and the Imagination*, (November 2006).
- [CP3] Jed R. Brubaker. 2004. Electronic Research Application: An Internet based multimedia approach to transcription and coding. *Annual conference for the Rocky Mountain Psychological Association*, (April 2004).
- [CP2] Jed R. Brubaker. 2004. Era: An Internet-based multimedia research system for transcription and coding. *Annual conference for the Society for Computers in Psychology*, (November 2004).
- [CP1] Jed R. Brubaker. 2003. On the Edge: Supporting today's LGBTQ youth from across the generational line. *Affirmation: Gay & Lesbian Mormons Annual Conference*.

Posters  
> Non-Archival

- [PO3] Jed R. Brubaker and Gillian R. Hayes. 2011. A study of post-mortem social networking. In *2011 Workshop on Ubiquitous Computing Uniting the Californias*. Ensenada, Mexico.
- [PO2] Lee Taber, Jed R. Brubaker, Funda Kivran-Swaine, and Gillian R. Hayes. 2011. Grief-stricken in a Crowd: The language of emotional distress in social media. In *Workshop on Ubiquitous Computing Uniting the Californias*. San Diego, California.
- [PO1] Jed R. Brubaker. 2004. *Coming Out with Stories: Macrocontextual effects on the coming out stories of young gay men*. BS Thesis. Salt Lake City, UT, (April 2004).

## INVITED TALKS

External

- [TE27] “Getting your affairs in order” needs a technology plan: Improving end-of-life planning for online accounts and data. Invited talk for Cancer Prevention and Control Seminar at the University of Colorado Cancer Center. 12/14/2022.
- [TE26] Commencement Speech. Master of Human-Computer Interaction & Design Graduation, UC Irvine. 9/10/2022.
- [TE25] Who needs the user? Invited talk for DUB Seminar Series, University of Washington. 11/12/2021.
- [TE24] From Artifact to Interaction: Memorialization in the age of information. Invited talk for Depicting the Dead: From Ancient Syria to Social Media at The Getty Villa, Los Angeles, CA. 3/16/2019.
- [TE23] What we leave behind: It's time to talk about our digital afterlife. Duo talk with Carl Öhman. me convention, Stockholm, Sweden. 9/7/2018.
- [TE22] You're going to die. What will happen to your online life? TEDxMileHigh. Denver, CO. 6/16/2018. [https://www.youtube.com/watch?v=AcDCFVnHF\\_E](https://www.youtube.com/watch?v=AcDCFVnHF_E)
- [TE21] Postmortem Interaction. Keynote address at the 3rd International Death Online Research Symposium (DORS). Aarhus University, Denmark. March 6-8, 2017.
- [TE20] Death, Identity, and the Social Network. Invited talk for the Technology and Social Behavior Speaker Series, Northwestern University (2016, November).
- [TE19] Legacy Contact: Designing and Implementing Post-mortem Stewardship at Facebook. Invited talk at LinkedIn (2016, October).
- [TE18] Death, Identity, and the Social Network. Invited talk for the Michigan Interactive & Social Computing (MISC) Group at the University of Michigan (2015, December).
- [TE17] Immortality to Memory: Post-mortem data as a site of interaction and remembrance. Invited talk at the University of California Humanities Research Institute's Residency on “Mortality” held in Irvine, CA (2015, November).
- [TE16] Death, Identity, and the Social Network. Invited talk for the ARCS Foundation, Orange County, CA (2015, May).

- [TE15] Death, Identity, and the Social Network. Invited talk at the University of Colorado Boulder (2015, March).
- [TE14] Death, Identity, and the Social Network. Invited talk at Microsoft Research – Cambridge, UK (2015, March).
- [TE13] Legacy Contact: Between Research and Launch. Invited talk for Facebook User Research (2015, February).
- [TE12] Addressing Death on Facebook: Honoring the memories of loved ones and caring for the needs of the bereaved. Invited talk with Vanessa Callison-Burch at the 5th Compassion Research Day at Facebook (2015, February).
- [TE11] Death, Identity, and the Social Network. Invited talk for the Department of Information Systems at the University of Maryland Baltimore County (2015, February).
- [TE10] Death, Identity, and the Social Network. Invited talk for the Department of Human-Centered Computing at Indiana University-Purdue University Indianapolis (2015, January).
- [TE9] Network as Subject: Moving from user to network in the design of online memorials. Invited talk for Illness Narratives, Networked Subjects, and Intimate Publics at Media, Culture, and Communication at New York University (2014, November).
- [TE8] Stewarding Online Identities for the Deceased. Invited talk at Facebook, Menlo Park, CA (2014, July).
- [TE7] Sharing Life's Stories After We Are Gone. Invited talk at Facebook, Menlo Park, CA (2014, June).
- [TE6] Stewarding a Legacy: Management of post-mortem accounts and data on Facebook. Invited talk at Connective Media at CornellTech, New York City, NY (2014, April).
- [TE5] Stewarding a Digital Legacy: Rethinking ownership in the context of post-mortem data. Invited talk at Intel, Hillsboro, OR (2014, March).
- [TE4] Death & the Social Network. Invited talk at the Intellectual Life Speaker Series, Department of Communication, University of California – San Diego (2013, January).
- [TE3] Post-mortem Social Networks: Unearthing new spaces of death and grief. Invited talk at the Design Use Build (DUB) talk series, University of Washington, Seattle, WA (2011, August).
- [TE2] Post-mortem Social Networks: Unearthing new spaces of death and grief. Invited talk at the Berkeley Institute of Design, University of California – Berkeley (2011, May).
- [TE1] Post-Gay: Inverting cultural adherence in a post-modern context. Invited lecturer at Ethics Day, Utah Valley State College, Orem, UT (2005, March).

#### External Panels

- [TP7] The impact of technologies on digital privacy of the dead and individual and collective memories. Panel Co-Discussant (with U. Kohl) for Modern Law Review. Aston University, Birmingham UK. 4/19/2021.
- [TP6] Digital Assets in Estate Planning: Understanding the Technology/Service Provider Viewpoint. Invited panelist for STEP annual meeting and STEP Digital Assets Special Interest Group (2020, November).
- [TP5] Facial Recognition and Privacy. Panelist for University of Denver Sturm College of Law Privacy Foundation Seminar Series. Denver, CO (2020, October).
- [TP4] Changing Platforms for Grief Work and Social Dialogue on Death and Dying. Invited panelist with P. Carter and H. Pruett the quarterly meeting for the Northwest Association of Death Education and Bereavement Support, Portland, OR (2013, July).
- [TP3] Digital Afterlife: What Happens to Your Data When You Die? Invited panelist at DataEDGE: A New Vision for Data Science, University of California – Berkeley (2013, May).
- [TP2] Shall the Youth of Zion Falter? Young Gay Mormon Experiences. Panel presentation with D. Jennings, A. Cloward, and S. Shroy at the annual Sunstone Symposium, Salt Lake City, UT. (2003, August)
- [TP1] Coming Out Mormon: Gay Youth Perspectives. Panel presentation with D. Jennings at the annual Affirmation: Gay & Lesbian Mormons Annual Conference, Lake Tahoe, CA. (2000, October).

- Intramural
- [TI15] Digital Hospice: An early sketch of the next phase of research on technology and mortality. Talk for Information Science department seminar series, CU Boulder. November 18, 2020.
  - [TI14] Post-mortem Interaction. Invited talked for BioFrontiers Institute, CU Boulder, October 31, 2019.
  - [TI13] Will you tell my story when I am gone? Sample CMCI lecture at Admitted Student Day, CU Boulder. April 6, 2019.
  - [TI12] Socially Relevant, Ethically Obligated. Speaker as part of the CMCI Symposium on “Crossing the Boundaries Between Research and Practice”, CU Boulder, March 20, 2019.
  - [TI11] Post-mortem Interaction. Keynote speaker at oSTEM Queer in STEM Symposium, CU Boulder, December 7, 2018.
  - [TI10] Humanizing the User: What we can learn from those marginalized by technology and data. Information Science Seminar series, CU Boulder, October 17, 2018.
  - [TI9] You’re going to die. What is going to happen to your online life? Keynote speaker at the Research Administrator’s Breakfast, CU Boulder, September 25, 2018.
  - [TI8] Will you tell my story when I am gone? Sample CMCI lecture at Admitted Student Day, CU Boulder. April 7, 2018.
  - [TI7] Queer Data. Guest talk in Clauset Lab, CU Boulder. March 19, 2018.
  - [TI6] Queer Data. 2017 Queer Research Symposium, CU Boulder. October 21, 2017.
  - [TI5] Queering Information Science and Communication. Rhetoric & Culture Research Lunch Series, Department of Communication, CU Boulder. Co-presented with Blake Hallinan. September 13, 2017.
  - [TI4] Will you tell my story when I am gone? Sample CMCI lecture at Admitted Student Day, CU Boulder. April 8, 2017.
  - [TI3] Will you tell my story when I am gone? Invited talk for CMCI Ignite, CU Boulder. October 14, 2016.
  - [TI2] Stewarding our Online Legacies. Invited talk at the Ayala Science Library, University of California, Irvine (2015, May).
  - [TI1] Web development and collaboration in ArtsBridge America. Invited presentation the annual ArtsBridge America National Conference, Salt Lake City, UT. (2004)

## OTHER RESEARCH ACTIVITIES

- Special Issues  
Co-Edited Eric P.S. Baumer, Morgan G. Ames, Jenna Burrell, Jed R. Brubaker, and Paul Dourish. 2015. Non-use of technology: Perspectives and approaches. *First Monday* 20, 11.  
<http://firstmonday.org/ojs/index.php/fm/issue/view/463/showToc> [special issue] [collab]
- Conference Seminars  
Co-Organized McCabe, M., Danylevich, T., Brubaker, J. R. (2009). Intertechnical Bodies. Seminar at American Comparative Literature Association 2009 Annual Meeting: Global Languages, Local Cultures, Harvard University, Cambridge, MA.
- Doctoral Consortia  
Participation The Afterlife of Digital Identity. CHI 2014, Toronto, Canada.  
The Afterlife of Identity. CSCW 2013, San Antonio, TX.  
Death & the Social Network. iConference 2013, Fort Worth, TX.
- Invited Participation in  
Workshops & Retreats Consortium for the Science of Socio-Technical Systems (CSST), Decennial Sociotech Futures Symposium, Ann Arbor, MI (2018)  
Future of Privacy Forum Workshop on Bridging Industry and Academia to Tackle Responsible Research and Privacy. New York, NY. (2017)  
Consortium for the Science of Socio-Technical Systems (CSST) Leadership Meeting, Wild Dunes, SC. (2017)

Consortium for the Science of Socio-Technical Systems (CSST) Summer Research Institute, Snohomish, WA. (2016)

Fellow at the Value in Design Workshop (ViD 2012), Irvine, CA. (2012)

Participant at Human Computer Interaction Consortium (HCIC) Annual Conference: “Social Computing: Current and Future Directions”, Asilomar, CA. (2012)

Participant at California Science & Technology Studies Summer Camp, Marin, CA. (2011, 2014)

## MEDIA COVERAGE

What happens to you online when you die? *USA Today*, by Edward Baig. 12/11/2019. [link]

Twitter wanted to be the town square. Now it's also grappling with being a cemetery. *The Washington Post*, by Heather Kelly. 12/06/2019. [link]

Facial recognition biometrics have difficulty identifying transgender people. *IEEE GlobalSpec: Electronics360*, by Peter Brown. 10/31/2019. [link]

Facial recognition misclassifies transgender and non-binary people, study finds. *Mic*, by Vanessa Taylor. 10/30/2019. [link]

New Research Reveals Facial Recognition Software Misclassifies Transgender, Non-Binary People. *Forbes*, by Jesse Damiani. 10/29/2019. [link]

Revealed: Facial recognition only works if you are clearly gendered and white and can't determine trans and non-binary people, study finds. *Daily Mail*, by Michael Thomsen. 10/18/2019. [link]

Researchers find facial recognition software recognizes sex, not gender identity. *The College Fix*, by Greg Piper. 10/17/2019. [link]

Facial recognition software has a gender problem. *CU Boulder Today*, by Lisa Marshall. 10/08/2019. [link]

There's Life After Death Online. *The Wall Street Journal*, by Abigail Summerville. 08/20/2019. [link]

Amazon's Facial Analysis Program Is Building A Dystopic Future For Trans And Nonbinary People. *Jezabel*, by Anna Merlan and Dhruv Mehrotra. 06/27/2019. [link]

How to manage your digital afterlife and why it matters. *CU Boulder Today*, by Lisa Marshall. 05/03/2019. [link]

Select press from the launch of Facebook Tributes on 4/9/2019:

*Facebook Press Release:*

Making It Easier to Honor a Loved One on Facebook After They Pass Away.

*Facebook Newsroom*. 4/9/2019. [link]

*Select News Media:*

R.I.P. to a Startling Facebook Feature: Reminders of Dead Friends' Birthdays.

*The New York Times*, by Mihir Zaveri. 4/10/2019. [link]

Facebook adds new tributes section to memorialized profiles.

*The Verge*, by Chaim Gartenberg. 4/9/2019. [link]

Designing for a Better Death. *NOVA Next, PBS*, by Christina Couch. 9/12/2018. [link]

Stories of grief — and hope — pour out on Twitter after suicides. *Boston Globe*, by Felice J. Freyer. 06/14/2018. [link]

Digital Afterlife: Addressing data of deceased users on social media. *China Global Television Network*, by Hendrik Sybrandy. 04/11/2018. [link]

What Happens to Our Data When We Die? Top of Mind with Julie Rose. *BYU Radio*. 03/28/2018. [link]

Life After Death on the Internet. *Coloradan*, by Lisa Marshall. Spring 2018. [link]

'Grief Policing' After Celebrity Deaths. *Top of Mind with Julie Rose, BYU Radio*. 01/04/2018. [link]



When celebrities die, 'grief policing' abounds, social media gets toxic. *CU Today*, by Lisa Marshall. 12/06/2017. [link]

Muerte de celebridades aumenta "toxicidad" en redes sociales, indica estudio. *Hoy Los Angeles*. 12/06/2017. [link]

Sex, love, danger: Missed Connections offers a long shot at love online. *North Jersey*, by Dave Sheingold. 11/30/2017. [link]

Even After Death, Social Media Still Connects Loved Ones. *Voice of America*, by Aida Akl. 11/17/2017. [link]

How Mass Shootings Are Changing Americans' Views of Mortality. *Huffington Post*, by Jaweed Kaleem. 12/4/2015. [link]

Brasileiro já pode escolher 'herdeiro' para o seu Facebook em caso de morte (Brazil can now choose 'heir' to your Facebook in case of death). *Folha de S.Paulo*, by André Zara. 9/15/2015. [link]

Where Does Your Facebook Profile Go When You Die? *Vice*, by Simon Davis. 7/21/2015. [link]

How Facebook Keeps Paul Walker's Memory Alive. *Discover Magazine*, *Lovesick Cyborg* by Jeremy Hsu. 4/3/2015. [link]

Facebook Adds New 'Legacy Contact' for After You Die. *Tempo*, by Raymundus Rikang. 2/17/2015. [link]

Select press from the launch of Facebook Legacy Contact on 2/12/2015:

*Facebook Press Release:*  
Adding a Legacy Contact. *Facebook Newsroom*. [link]

*University of California, Irvine News:*  
Overseeing your online afterlife. *UCI News*, by Tom Vasich. [link]

*Select News Media:*  
Death Gets A Facebook Update. *ReadWrite*, by Alicia Eler. 2/12/2015. [link]  
Facebook creates a 'living will' for users' accounts after death. *The Boston Globe*, by Janelle Nanos and Hiawatha Bray. 2/13/2015. [link]

The Facebook afterlife: what happens to your digital footprint when you die? *South China Morning Post*, by Lana Lam. 12/7/2014. [link]

Death on social media. *Hack on Triple J*, by Jo Lauder. 9/2/2014. [link]

On Social Media, a New Way to Mourn the Loss of Loved Ones. *90.5 WESA NPR Pittsburg*, by Larkin Page-Jacobs. 7/23/2014. [link]

The Social Media Graveyard: Grieving in the Digital Age. *Highsnobiety*, by Alec Banks. 7/21/2014. [link]

Casual Sex and Hyper-Capitalism. *Haaretz Magazine*, by Doron Halutz. 6/18/2014. [link]

Women Tweet More About Loneliness on Twitter, But Men Get More Sympathy, Rutgers Study Finds. *Rutgers Today*, by Ken Branson. 6/3/2014. [link]

Women Are More Lonely On Twitter, But Men Get More Sympathy. *FastCompany*, by Jessica Leber. 5/14/2014. [link]

Rest in Peace: Planning for Your Demise, Digitally. *Knowledge@Wharton*. The Wharton School, University of Pennsylvania. 3/26/2014. [link]

Technology: Dead man's data. *Financial Times*, by April Dembosky. 11/15/2013. [link]

Coping with Death on Facebook. *Reader's Digest*, by Alison Caporimo. 11/2013. Available online at: [link]

The Spooky Side of Science. *UCI News*, by Tom Vasich. 10/23/2013. [link]

RIP Trolling. *The Center for Digital Ethics and Policy*, by Nora Dunne. 10/2/2013. [link]

How to Manage Your Digital Afterlife. *Scientific American Mind*, by Carrie Arnold. 10/1/2013. [link]

LivesOn Grants Twitter Life After Death; Social Media From The Great Beyond. *International Business Times*, by Jill Heller. 4/6/2013. [link]

R.I.P. I Miss U: Death, dying and Facebook. *Echo Magazine*, by Heather Schroering. Summer/Fall, 2013.

Facebook: “Like” After Death. *State of Nevada. KNPR: Nevada Public Radio*. 3/22/2013. [link]

Digital tombstones: Life, death and Facebook. *The Daily of the University of Washington*, by Jennifer Charoni. 3/14/2013. [link]

Facebook is changing the way we grieve. *Star Tribune*, by Katie Humphrey. 2/17/2013. [link]

What Happens to Your Social Media Life When You Die? *Mashable*, by Kate Freeman. 12/26/2012. [link]

Ausbildung: Digitale Ruinen (Training: Digital Ruins). *PAGE*, by Franziska Beyer. January, 2013.

Death On Facebook Now Common As ‘Dead Profiles’ Create Vast Virtual Cemetery. *Huffington Post*, by Jaweed Kaleem. 12/7/2012. [link]

UCI workshop explores friendlier technology. *The Orange County Register*, by Ian Hamilton. 8/22/2012. [link]

Mourning in the Digital Age. Talk of Iowa with Charity Nebbe, *Iowa Public Radio*. 7/11/2012. [link]

A Life Lived Online: How We Talk About Death on Social Media, by Alicia Eler, *ReadWriteWeb*. 3/14/2012. [link]

Over 30 Million Accounts on Facebook Belong to Dead People. *Technorati*, by Craig Blaha. 3/7/2012. [link]

“I Wanna Live Forever,” or How We Die on Social Networks, by Alicia Eler, *ReadWriteWeb*. 3/6/2012. [link]

Tech Talk with Shane Burke, *KUCI 88.9FM*, Irvine, California. Discussing research on death and mortality on Facebook and MySpace. 11/2011.

## TEACHING EXPERIENCE

Training	2009 <b>Graduate Certificate from the Apprenticeship in Teaching Program</b> Center for New Designs in Learning & Scholarship (CNDLS) Georgetown University, Washington D.C.
Courses Taught	<b>INFO 1111: Understanding the World through Data</b> CU Boulder, Information Science Fall 2018, Fall 2019, Fall 2020, Fall 2021, Fall 2022 <b>INFO 3504: Digital Identity</b> CU Boulder, Information Science Spring 2022, Fall 2022 <b>INFO 5504: Digital Identity</b> CU Boulder, Information Science Fall 2021 <b>INFO 6101: Theories and Concepts in Information Science</b> CU Boulder, Information Science Spring 2019, Spring 2021 <b>INFO 2001/4001: Portfolio and Professional Development</b> CU Boulder, Information Science Fall 2019, Fall 2020 <b>INFO 3504/5504: Investigations in Information Science: Digital Identity</b> CU Boulder, Information Science Spring 2018, Spring 2020 <b>INFO 1111: Representations Seminar and Studio</b> CU Boulder, Information Science Fall 2016, Fall 2017

**INFO 4800: Leadership Practicum in Information Science**

CU Boulder, Information Science

Fall 2017

*> Mentored and managed five undergraduate peer mentors for the Fall 2017 INFO1111 offering.*

**INFO 1121: Interactions Seminar and Studio**

CU Boulder, Information Science

Spring 2017

**INF 132: Project in Human Computer Interaction and Interfaces**

UC Irvine, Informatics

Spring 2013

**Various Professional Technical Courses**

Netcom, 2005-2006

**PSY 3900: Research Methods in Abnormal Psychology**

University of Utah, Psychology

Fall 2003, Spring 2004, Fall 2004

Teaching  
Assistantships

**2010 INF 161: Social Implications of Information Systems**

UC Irvine, Informatics, Teaching Assistant for Paul Dourish (Fall 2010)

**2008 CCTP 752: Communication Theories & Frameworks**

Georgetown University, Communication, Culture and Technology

Teaching Assistant for Jeanine Turner (Fall 2008)

**2003 EDPS 6900: Counseling Sexual & Gender Minority Clients**

University of Utah, Educational Psychology, Teaching Assistant to Lee Beckstead (Summer 2003)

Guest  
Lectures

**2021 The one where Jed tries to explain his methodology**

JRNL 7002: Research Design

CU Boulder, Journalism. Instructor: Christine Larson (Fall 2021).

**Moderation at Scale**

MTH 390 Data, AI and Society, Nazareth College. Instructor: Wendy Norris (Fall 2021).

**2020 The Human Side of COVID-19 Data**

ARSC 1520: Health, Society, and Wellness in COVID-19 Times

Campus wide-course for incoming freshmen. (Fall 2020)

**2019 The one where Jed tries to explain his methodology**

JRNL 7002: Research Design

CU Boulder, Journalism. Instructor: Christine Larson (Fall 2019).

**Post-mortem Identities**

COMM ST 227: Communication and Technology

Northwestern University, Communication Studies. Instructor: Jeremy Birnholtz (Fall 2019).

**2018 Will you tell my story when I am gone?**

PRLC 1810: Leadership Foundations and Applications I

CU Boulder, Presidents Leadership Class. Instructor: JulieMarie A. Shepherd (Fall 2018).

**Algorithmic Cruelty and Compassion**

INFO 4601/5601: Ethical Dimensions of Information, Technology, and New Media

CU Boulder, Information Science. Instructor: Casey Fiesler (Spring 2018)

**2017 Networked Identity**

ATLS 4529-001: Digital Feminisms

CU Boulder, ATLAS Institute. Instructor: Maya Livio (Fall 2017).

**The one where Jed tries to explain his methodology.**

INFO 6201: Interdisciplinary Ways of Knowing

CU Boulder, Information Science. Instructor: Rick Robinson (Fall 2017).

### **The Importance of Rich Data**

INFO 3401: Information Exploration

CU Boulder, Information Science. Instructor: Danielle Szafr (Fall 2017).

### **Digital Identity and Social Media**

MDST 4331: Gender, Race, Class, and Sexuality in Popular Culture

CU Boulder, Media Studies. Instructor: Steven Frost (Spring 2017)

### **Fake News!**

JRNL 4872: Social Media Storytelling

CU Boulder, Journalism. Instructor: Kathleen Ryan (Spring 2017)

*> Joint lecture with INFO 1121 providing an interdisciplinary opportunity to describe and intervene on causes of fake news.*

### **2016 Will you tell my story when I am gone?**

CMCI 1010: Concepts and Creativity

CU Boulder, College of Media, Communication & Information.

Instructor: Rick Stevens (Fall 2016)

### **A look inside Facebook**

MDST 2001: Global Media Literacy

CU Boulder, Media Studies. Instructor: Nathan Schneider (Fall 2016)

### **Computational Representation and Social Media**

MDST 5001: Connected Media Practices

CU Boulder, Media Studies. Instructor: Nathan Schneider (Fall 2016)

### **Algorithmic Cruelty and Compassion**

INFO 4601/5601: Ethical Dimensions of Information, Technology, and New Media

CU Boulder, Information Science. Instructor: Casey Fiesler (Fall 2016)

### **2015 Computational Representation and Social Media**

MDST 5001: Connected Media Practices

CU Boulder, Media Studies. Instructor: Nathan Schneider (Fall 2015)

### **2013 Disconnection**

INF 163: Project in the Social and Organizational Impacts of Computing UC Irvine, Informatics.

Instructor: Paul Dourish (Spring 2013)

### **2012 Identity Sensors**

ICS 163: Mobile and Ubiquitous Computing

UC Irvine, Information & Computer Sciences. Instructor: Garnet Hertz (Fall 2012)

### **2011 Social Identity and Social Media**

INF 161: Social Implications of Information Systems

UC Irvine, Informatics. Instructor: Melissa Mazmanian (Fall 2011, 2012)

### **2010 Remembering and Forgetting**

INF 161: Social Implications of Information Systems

UC Irvine, Informatics. Instructor: Paul Dourish (Fall 2010)

## **SERVICE**

University of Colorado College of Media, Communication & Information, Faculty Council (2022-)  
Boulder Department of Information Science, Graduate Studies Committee (2019-)  
Department of Information Science, Marketing Committee (2018-2022)  
College of Media, Communication & Information, Payden Teaching Excellence Awards Design Committee (2017-2021)  
Department of Information Science, Merit Review Committee (2020-2021)  
Department of Information Science, Executive Committee (2020-2021)  
Department of Information Science, Instructor Search Committee (2020)

	CU Boulder: Computing, Technology, and Data panel for Admitted Student Day. Organizer, coordinating efforts across 4 units. (2018, 2019)
	Department of Information Science, Graduate Preliminary Exam Committee (2018-2019)
	Department of Information Science, Undergraduate Curriculum Committee (2015-2017)
	Information/Human-Centered Computing Seminar Series, Co-Organizer (2015-2017)
	Department of Information Science, Search Committee (2015-2016)
	Department of Information Science, Space and Planning Committee (2015-2016)
	Department of Information Science, Graduate Curriculum Committee (2015-2016)
	Department of Information Science, Graduate Admissions Committee (2015-2016)
	Museum of Art, Academic Review and Planning Advisory Committee (2015-2016)
University of California, Irvine	Department of Informatics Development Committee (2012-2015)
	Informatics Graduate Student Association, President (2010-2011)
	Informatics Graduate Student Recruitment Committee (2010)
Editorial Positions	ACM XRDS (Crossroads, the ACM Magazine for Students) Feature Editor (2012-2013)
	gnovis Journal, Editorial Board (2010-2015)
	gnovis Journal, New Media Editor (2008-2009)
Reviewing (Conferences)	CSCW 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021
	CHI 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022
	DIS 2010, 2012, 2014, 2018
	UbiComp 2011, 2012, 2013, 2014
	iConference 2013
Reviewing (Journals)	New Media & Society, IEEE Internet Computing, Interacting with Computers, Social Media + Society, Big Data & Society, Mortality, gnovis Journal
Conference Organizing Committees	ACM Conference on Human Factors in Computing Systems (CHI 2020), Diversity and Inclusion Co-Chair (with Robin Brewer)
	Human Computer Interaction Consortium (HCIC) 2018: “Artificial Intelligence and Human-Computer Interaction” Program Co-Chair (with Vidya Setlur & Ranjitha Kumar)
	ACM Conference on Human Factors in Computing Systems (CHI 2017), Local Accommodations Co-Chair (with Tom Yeh)
	Workshop for Uniting the Californias 2013 (WUC4), Co-Organizer
	ACM International Conference on Ubiquitous Computing (UbiComp 2012), Webmaster
Program Committees	Conference on Human Factors in Computing Systems (CHI 2021, 2022), Program Committee (Papers, Interaction Beyond the Individual)
	Computer-Supported Cooperative Work and Social Computing (CSCW 2017, 2019, 2020), Program Committee (Papers)
	International Conference on Web and Social Media (ICWSM 2018), Program Committee (Papers)
	Designing Interactive Systems (DIS 2018), Program Committee (Papers)
	Bridging Industry and Academia to Tackle Responsible Research and Privacy Practices Workshop 2017, Program Committee
	Human Factors in Computing Systems (CHI 2013), Program Committee (Works-in-Progress)

Additional Professional Service	Trans/Queer in HCI Mentoring Program, Co-Organizer Human Factors in Computing Systems (CHI 2017), Student Research Competition Jury Computer-Supported Cooperative Work and Social Computing (CSCW 2017), “Best of CSCW” Committee
Conference Student	CSCW 2011, 2014
Volunteering	CHI 2011

## RESEARCH SUPERVISION

All students and mentees were at CU Boulder unless otherwise noted.

\*Indicates co-authors on academic papers

Post-Doctoral Advisor	Jessica L. Feuston* (2020-2022) Michael Ann DeVito* (2021-2023)
Ph.D. Students	Jialun “Aaron” Jiang,* Information Science (Fall 2020)
Primary Advisor	> <i>Co-Advised with Casey Fiesler</i> > <i>UX Researcher at Meta</i> Catherine Gach,* ATLAS (Summer 2021) > <i>UX Researcher at Meta</i> Anthony Pinter,* Information Science (Spring 2022) > <i>Assistant Teaching Professor in ATLAS, CU Boulder</i> Morgan Klaus Scheuerman,* Information Science (est. 2023) Kandrea Wade,* Information Science (est. 2024) > <i>Co-Advised with Casey Fiesler</i> Katy Weathington, Information Science (est. 2025) Dylan Doyle-Burke, Information Science (est. 2026)
Ph.D. Student Committees	Marina Kogan, Computer Science (Dissertation; Graduated Spring 2016) > <i>Faculty at University of Utah</i> Robert Soden, Computer Science (Comprehensive Exam, Dissertation; Graduated Spring 2019) > <i>Faculty at University of Toronto</i> Blake Hallinan,* Communication (Plan of Study, Dissertation; Graduated Spring 2019) > <i>Faculty at Hebrew University of Jerusalem</i> Jessica L. Feuston,* Technology and Social Behavior, Northwestern (Dissertation; Graduated Summer 2020) > <i>UX Research at Meta</i> Brianna Dym,* Information Science (Comprehensive Exam, Dissertation; Graduated Spring 2022) > <i>Faculty at University of Maine</i> Mikhaila Friske, Information Science (Comprehensive Exam, Dissertation) Ellen Simpson, Information Science (Comprehensive Exam, Dissertation) Dipto Das, Information Science (Comprehensive Exam, Dissertation) James Dykes,* Information Science (Comprehensive Exam) Jessie Smith, Information Science (Comprehensive Exam) Malinda Dietrich,* Communication (Plan of Study, Comprehensive Exams) Melanie Sidwell,* Information Science (Plan of Study) Paulus Van Horne, Critical Media Practices (Comprehensive Exam, Dissertation) Sid Cook, Information Science (Plan of Study)

Other Doctoral Supervision	Dylan Doyle-Burke,* Religious Studies, University of Denver Caitie Lustig,* HCDE, University of Washington Ethan Hanner,* Computer Science
Masters Committees	Colleen Campbell, Communication
Masters	Ketan Ramesh, Computer Science Melanie Sidwell,* Media and Public Engagement Tarunianand Muruganandan, Computer Science Casey Paul,* B.S., Information Science
Undergraduate	Marianna Benitez, B.S., Architectural Engineering Bianca Perez, B.A., Media Production Lucy Sondheim, B.A., Psychology Christen Malloy, B.A., Computer Science Cade Ponder, B.S., Creative Technology & Design Fahad Almansour, B.A., Advertising, PR & Media Design Joel Holton, B.S., Information Science Frank Stinar, B.S., Computer Science > <i>NSF Research Experiences for Undergraduates (2020-2021)</i> Marissa Kelly, B.S., Information Science > <i>Senior Honors Thesis (2019-2020)</i> Skyler Middler,* B.S., Information Science Casey Paul, B.S., Information Science > <i>University of Colorado Research in Computing (CURC) Awardee (2020)</i> > <i>NSF Research Experiences for Undergraduates (2020-2021)</i> Jacob Paul,* B.S., Information Science > <i>Undergraduate Research Opportunities Program (UROP) Project Grant Recipient (2018)</i> > <i>Co-author of paper awarded Best Paper at CSCW 2019</i> > <i>Honorable Mention for Computing Research Association's Outstanding Undergraduate Research award (2019)</i> Rachel Robinson, B.S., Applied Mathematics > <i>Undergraduate Research Opportunities Program (UROP) Project Grant Recipient (2018)</i> Kayden Adams, B.A., Computer Science > <i>Undergraduate Research Opportunities Program (UROP) Project Grant Recipient (2018)</i> Tom Slesinger, B.S., Information Science > <i>Undergraduate Research Opportunities Program (UROP) Project Grant Recipient (2018-2019)</i> Darby Shepherd, B.S., Information Science > <i>Co-advised with C. Fiesler</i> Ian Fawaz, B.S., Computer Science > <i>Co-advised with D. A. Szafir</i> > <i>Discovery Learning Apprenticeship Program (2017-2018)</i> Michael Xiao, B.S., Computer Science > <i>Co-advised with D. A. Szafir</i> > <i>Discovery Learning Apprenticeship Program (2017-2018)</i> Amjad Alharbi, B.S., Computer Science > <i>Discovery Learning Apprenticeship Program (2017-2018)</i> Ellie Huey, B.A., Media Studies Chris Koehler, B.S., Information Science

Josh McCann,\* B.S., Computer Science

> *Co-advised with C. Fiesler*

Devon Soto, B.S., Computer Science

> *Discovery Learning Apprenticeship Program (2016)*

Kyle Frye,\* B.S., Information Science

Samantha Elkin, B.A., English

Sonia Fraser, B.A., Journalism

Undergraduate Alexis Hoshino, B.S., Informatics

(UC Irvine) Kathleen Enverga, B.S., Informatics

Eric Tian, B.S., Informatics

HQ Pham-Nguyen, B.S., Informatics

Isley Gao, B.S., Computer Science

Gurveen Kaur Sekhon, B.S., Informatics

Karl Eirich, B.S., Informatics

Magdalene Jayarethinam, B.S., Business Information Management

Grace Pai, B.S., Informatics

Baldwin Chang, B.S., Computer Science & Engineering

Anita Marie Tsaasan,\* B.S., Informatics

Nithin Jilla, B.S., Informatics

Nafiri Kusumakaulika,\* B.S., Informatics

> *Recipient of Summer Undergraduate Research Program grant*

Ching-Wen Yang, B.S., Public Health Sciences

Minhnhut Vi, B.S., Computer Science & Engineering/Informatics

> *Recipient of Chancellor's Award for Excellence in Undergraduate Research*

> *Recipient of Undergraduate Research Opportunities Program grant*

Victor Lelas, B.S., Computer Science

> *Recipient of Undergraduate Research Opportunities Program grant*

Ian Marrion, B.S., Informatics

Kevin Mori, B.S., Business Information Management

> *Recipient of the University of California, Irvine 2012-2013 Outstanding Contribution to Research by an Undergraduate award*

> *Recipient of Undergraduate Research Opportunities Program grant*

Lee Taber,\* B.S., Psychology

Aaron Pecson, B.S., Informatics

Lucas Kam, B.S., Informatics

> *Recipient of the University of California, Irvine 2010-2011 Outstanding Contribution to Research by an Undergraduate award*

Chris Combs,\* B.S., Information and Computer Sciences

> *Recipient of Summer Undergraduate Research Program grant*

Niraj Desai, B.S., Computer Science and Engineering

## MEMBERSHIPS

Association for Computing Machinery (ACM)

ACM Special Interest Group for Human Computer Interaction (SIGCHI)

Society for Social Studies of Science (4S)

International Communication Association (ICA)

Consortium for the Science of Sociotechnical Systems (CSST)



Palliative Care Research Cooperative (PCRC)  
PCRC Digital Health SIG  
Media Archeology Lab, University of Colorado Boulder  
Palliative Care and Aging Research, University of Colorado Anschutz Medical Campus  
University of Colorado Cancer Center

Past Affiliations Facebook Compassion Research  
Facebook Well-Being Research  
Intel Science and Technology Center (ISTC) for Social Computing  
California Center for Collaborative Research for an Equitable California (CCREC)