

11. REFERENCES

- [1] J. Barnett, M. Coulson, and N. Foreman. Examining player anger in World of Warcraft. In *Online worlds: Convergence of the real and the virtual*, pages 147–160, 2010.
- [2] F. S. Bellezza, A. G. Greenwald, and M. R. Banaji. Words high and low in pleasantness as rated by male and female college students. *Behavior Research Methods, Instruments, & Computers*, 18(3):299–303, 1986.
- [3] J. Blackburn, R. Simha, N. Kourtellis, X. Zuo, M. Ripeanu, J. Skvoretz, and A. Iamnitchi. Branded with a scarlet "C": Cheaters in a gaming social network. In *WWW '12*, pages 81–90, 2012.
- [4] M. M. Bradley and P. J. Lang. Affective norms for English words (ANEW): Instruction manual and affective ratings. Technical report, Technical Report C-1, The Center for Research in Psychophysiology, University of Florida, 1999.
- [5] A. Brew, D. Greene, and P. Cunningham. Using crowdsourcing and active learning to track sentiment in online media. In *ECAI*, pages 145–150, 2010.
- [6] V. H.-H. Chen, H. B.-L. Duh, and C. W. Ng. Players who play to make others cry: The influence of anonymity and immersion. In *ACE '09*, 2009.
- [7] T. Chesney, I. Coyne, B. Logan, and N. Madden. Griefing in virtual worlds: Causes, casualties and coping strategies. *Information Systems Journal*, 19(6):525–548, 2009.
- [8] M. Davies. Gamers don't want any more grief, 2011. <http://tinyurl.com/stfunub11>.
- [9] P. S. Dodds and C. M. Danforth. Measuring the happiness of large-scale written expression: Songs, blogs, and presidents. *Journal of Happiness Studies*, 11(4):441–456, 2010.
- [10] C. Y. Foo and E. M. I. Koivisto. Defining grief play in MMORPGs: Player and developer perceptions. In *ACE '04*, 2004.
- [11] M. R. Frank, L. Mitchell, P. S. Dodds, and C. M. Danforth. Happiness and the patterns of life: A study of geolocated tweets. *Scientific Reports*, 3(2625), 2013.
- [12] M. J. Franklin, D. Kossmann, T. Kraska, S. Ramesh, and R. Xin. CrowdDB: Answering queries with crowdsourcing. In *SIGMOD '11*, pages 61–72, 2011.
- [13] S. A. Golder and M. W. Macy. Diurnal and seasonal mood vary with work, sleep, and daylength across diverse cultures. *Science*, 333(6051):1878–1881, 2011.
- [14] M. F. Goodchild and J. A. Glennon. Crowdsourcing geographic information for disaster response: a research frontier. *International Journal of Digital Earth*, 3(3):231–241, 2010.
- [15] J. Heer and M. Bostock. Crowdsourcing graphical perception: Using Mechanical Turk to assess visualization design. In *CHI '10*, pages 203–212, 2010.
- [16] S. S. Ho and D. M. McLeod. Social-psychological influences on opinion expression in face-to-face and computer-mediated communication. *Communication Research*, 35(2):190–207, 2008.
- [17] J. Howe. The rise of crowdsourcing. *Wired magazine*, 14(6):1–4, 2006.
- [18] P. G. Ipeirotis, F. Provost, and J. Wang. Quality management on Amazon Mechanical Turk. In *SIGKDD '10 Workshop on Human Computation*, pages 64–67, 2010.
- [19] E. Kamar, S. Hacker, and E. Horvitz. Combining human and machine intelligence in large-scale crowdsourcing. In *AAMAS '12*, pages 467–474, 2012.
- [20] A. Kittur, E. H. Chi, and B. Suh. Crowdsourcing user studies with Mechanical Turk. In *CHI '08*, pages 453–456, 2008.
- [21] A. Kumar and M. Lease. Modeling annotator accuracies for supervised learning. In *WSDM '11 Workshop on Crowdsourcing for Search and Data Mining*, pages 19–22, 2011.
- [22] H. Kwak and S. Han. "So many bad guys, so little time": Understanding toxic behavior and reaction in team competition games. Submitted.
- [23] H. Lin and C.-T. Sun. The "white-eyed" player culture: Grief play and construction of deviance in MMORPGs. In *DiGRA '05*, 2005.
- [24] J.-K. Lou, K. Park, M. Cha, J. Park, C.-L. Lei, and K.-T. Chen. Gender swapping and user behaviors in online social games. In *WWW '13*, pages 827–836, 2013.
- [25] K. Y. A. McKenna and J. A. Bargh. Plan 9 from cyberspace: The implications of the Internet for personality and social psychology. *Personality and Social Psychology Review*, 4(1):57–75, 2000.
- [26] L. Mitchell, M. R. Frank, K. D. Harris, P. S. Dodds, and C. M. Danforth. The geography of happiness: Connecting Twitter sentiment and expression, demographics, and objective characteristics of place. *PLoS one*, 8(5):e64417, 2013.
- [27] J. Mulligan, B. Patrovsky, and R. Koster. *Developing online games: An insider's guide*. Pearson Education, 2003.
- [28] S. Nowak and S. Ruger. How reliable are annotations via crowdsourcing: A study about inter-annotator agreement for multi-label image annotation. In *Proceedings of the international conference on Multimedia information retrieval, MIR '10*, pages 557–566, 2010.
- [29] D. Olweus. Bullying at school: Long term outcomes for the victims and an effective school-based intervention program. *Aggressive Behavior: Current Perspectives*, pages 97–130, 1996.
- [30] G. Paolacci, J. Chandler, and P. Ipeirotis. Running experiments on Amazon Mechanical Turk. *Judgment and Decision Making*, 5(5):411–419, 2010.
- [31] A. J. Quinn and B. B. Bederson. Human-machine hybrid computation. In *CHI '11 Workshop On Crowdsourcing And Human Computation*, 2011.
- [32] A. J. Quinn, B. B. Bederson, T. Yeh, and J. Lin. CrowdFlow: Integrating machine learning with Mechanical Turk for speed-cost-quality flexibility. *Better Performance Over Iterations*, 2010.
- [33] V. S. Sheng, F. Provost, and P. G. Ipeirotis. Get another label? Improving data quality and data mining using multiple, noisy labelers. In *KDD '08*, pages 614–622, 2008.
- [34] P. K. Smith, J. Mahdavi, M. Carvalho, S. Fisher, S. Russell, and N. Tippett. Cyberbullying: Its nature and impact in secondary school pupils. *Journal of Child Psychology and Psychiatry*, 49(4):376–385, 2008.
- [35] R. Snow, B. O'Connor, D. Jurafsky, and A. Y. Ng. Cheap and fast—but is it good?: Evaluating non-expert annotations for natural language tasks. In *Proceedings of the conference on empirical methods in natural language processing*, pages 254–263. Association for Computational Linguistics, 2008.
- [36] J. Suler. The online disinhibition effect. *Cyberpsychology & behavior*, 7(3):321–326, 2004.
- [37] W. Tang and M. Lease. Semi-supervised consensus labeling for crowdsourcing. In *SIGIR '11 Workshop on Crowdsourcing for Information Retrieval*, 2011.
- [38] A. Tumasjan, T. O. Sprenger, P. G. Sandner, and I. M. Welpe. Predicting elections with Twitter: What 140 characters reveal about political sentiment. In *ICWSM '10*, pages 178–185, 2010.
- [39] R. Van Houten. Punishment: From the animal laboratory to the applied setting. *The Effects of Punishment on Human Behavior*, pages 13–44, 1983.
- [40] E. M. Voorhees. Variations in relevance judgments and the measurement of retrieval effectiveness. *Information processing & management*, 36(5):697–716, 2000.
- [41] D. E. Warner and M. Ratier. Social context in massively-multiplayer online games (MMOGs): Ethical questions in shared space. *International Review of Information Ethics*, 4(7), 2005.
- [42] B. Weiner. A cognitive (attribution)-emotion-action model of motivated behavior: An analysis of judgments of help-giving. *Journal of Personality and Social Psychology*, 39(2):186, 1980.
- [43] O. Zaidan and C. Callison-Burch. Crowdsourcing translation: Professional quality from non-professionals. In *ACL '11*, pages 1220–1229, 2011.