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- [1] L. A. Adamic, J. Zhang, E. Bakshy, and M. S. Ackerman. Knowledge Sharing and Yahoo Answers: Everyone Knows Something. In *WWW*, 2008.
- [2] S. Argamon and S. Levitan. Measuring the usefulness of function words for authorship attribution. In *Proceedings of the 2005 ACH/ALLC Conference*, 2005.
- [3] L. Backstrom, D. Huttenlocher, J. Kleinberg, and X. Lan. Group Formation in Large Social Networks: Membership, Growth, and Evolution. In *KDD*, 2006.
- [4] J. W. Berry. Immigration, Acculturation, and Adaptation. *Applied Psychology*, 46(1):5–34, 1997.
- [5] C. Bühler. The curve of life as studied in biographies. *Journal of Applied Psychology*, 19(4):405, 1935.
- [6] J. Cheng, C. Danescu-Niculescu-Mizil, and J. Leskovec. How Community Feedback Shapes User Behavior. In *ICWSM*, 2014.
- [7] C. Chung and J. W. Pennebaker. The psychological functions of function words. *Social communication*, pages 343–359, 2007.
- [8] C. Danescu-Niculescu-Mizil, M. Gamon, and S. Dumais. Mark my words! linguistic style accommodation in social media. In *WWW*, 2011.
- [9] C. Danescu-Niculescu-Mizil, R. West, D. Jurafsky, J. Leskovec, and C. Potts. No Country for Old Members: User Lifecycle and Linguistic Change in Online Communities. In *WWW*, 2013.
- [10] K. Dasgupta, R. Singh, B. Viswanathan, D. Chakraborty, S. Mukherjee, A. A. Nanavati, and A. Joshi. Social Ties and Their Relevance to Churn in Mobile Telecom Networks. In *EDBT*, 2008.
- [11] M. De Choudhury, W. A. Mason, J. M. Hofman, and D. J. Watts. Inferring Relevant Social Networks from Interpersonal Communication. In *WWW*, 2010.
- [12] M. B. Donellan, R. E. Lucas, and W. Fleeson, editors. *Personality and Assessment at Age 40: Reflections on the Past Person-Situation Debate and Emerging Directions of Future Person-Situation Integration [Special Issue]*. Number 43(2) in *Journal of Research in Personality*, 2009.
- [13] G. Dror, D. Pelleg, O. Rokhlenko, and I. Szpektor. Churn Prediction in New Users of Yahoo! Answers. In *WWW (Companion)*, 2012.
- [14] E. H. Erikson and J. M. Erikson. *The life cycle completed (extended version)*. WW Norton & Company, 1998.
- [15] R.-E. Fan, K.-W. Chang, C.-J. Hsieh, X.-R. Wang, and C.-J. Lin. LIBLINEAR: A Library for Large Linear Classification. *J. Mach. Learn. Res.*, 9:1871–1874, 2008.
- [16] C. Gini. *Variabilità e mutabilità*. C. Cuppini, Bologna, 1912.
- [17] A. Hurtado. Understanding Multiple Group Identities: Inserting Women into Cultural Transformations. *Journal of Social Issues*, 53(2):299–327, 1997.
- [18] A. Iriberry and G. Leroy. A Life-cycle Perspective on Online Community Success. *ACM Computing Surveys*, 41(2):11:1–11:29, 2009.
- [19] S. R. Kairam, D. J. Wang, and J. Leskovec. The Life and Death of Online Groups: Predicting Group Growth and Longevity. In *WSDM*, 2012.
- [20] D. T. Kenrick and D. C. Funder. Profiting from controversy: Lessons from the person-situation debate. *American Psychologist*, 43(1):23, 1988.
- [21] R. E. Kraut and P. Resnick. *Building Successful Online Communities: Evidence-Based Social Design*. The MIT Press, 2012.
- [22] H. Lakkaraju, J. McAuley, and J. Leskovec. What’s in a Name? Understanding the Interplay between Titles, Content, and Communities in Social Media. In *ICWSM*, 2013.
- [23] P. J. Ludford, D. Cosley, D. Frankowski, and L. Terveen. Think Different: Increasing Online Community Participation Using Uniqueness and Group Dissimilarity. In *CHI*, 2004.
- [24] Y. Ren, R. Kraut, and S. Kiesler. Applying Common Identity and Bond Theory to Design of Online Communities. *Organization Studies*, 28(3):377–408, 2007.
- [25] M. Rowe. Mining User Lifecycles from Online Community Platforms and their Application to Churn Prediction. In *ICDM*, 2013.
- [26] C. E. Shannon. A Mathematical Theory of Communication. *Bell System Technical Journal*, 27(3):379–423, 1948.
- [27] M. E. Shaw. *Group Dynamics: The Psychology of Small Group Behavior*. McGraw Hill, New York, 1971.
- [28] J. C. Sherblom. Organization involvement expressed through pronoun use in computer mediated communication. *Communication Research Reports*, 7(1):45–50, 2009.
- [29] E. H. Simpson. Measurement of diversity. *Nature*, 1949.
- [30] P. Singer, F. Flöck, C. Meinhart, E. Zeitfogel, and M. Strohmaier. Evolution of Reddit: From the Front Page of the Internet to a Self-referential Community? In *WWW (Companion)*, 2014.
- [31] B. Vasilescu, V. Filkov, and A. Serebrenik. StackOverflow and GitHub: Associations between Software Development and Crowdsourced Knowledge. In *Proceedings of SocialCom*, pages 188–195, 2013.
- [32] B. Vasilescu, A. Serebrenik, P. Devanbu, and V. Filkov. How Social Q&A Sites Are Changing Knowledge Sharing in Open Source Software Communities. In *CSCW*, 2014.
- [33] F. Wilcoxon. Individual Comparisons by Ranking Methods. *Biometrics Bulletin*, 1(6):80–83, 1945.
- [34] J. Yang, X. Wei, M. S. Ackerman, and L. A. Adamic. Activity Lifespan: An Analysis of User Survival Patterns in Online Knowledge Sharing Communities. In *ICWSM*, 2010.
- [35] H. Zhu, J. Chen, T. Matthews, A. Pal, H. Badenes, and R. E. Kraut. Selecting an Effective Niche: An Ecological View of the Success of Online Communities. In *CHI*, 2014.
- [36] H. Zhu, R. E. Kraut, and A. Kittur. The Impact of Membership Overlap on the Survival of Online Communities. In *CHI*, 2014.
- [37] Y. Zhu, E. Zhong, S. J. Pan, X. Wang, M. Zhou, and Q. Yang. Predicting User Activity Level in Social Networks. In *CIKM*, 2013.