

Conferences News About Us Home Journals Books Jobs Home > Journal > Social Sciences & Humanities > AASoci AASoci Subscription Indexing View Papers Aims & Scope Editorial Board Guideline Article Processing Charges Most popular papers in AASoci AASoci > Vol.2 No.4, December 2012 About AASoci News OPEN ACCESS Frequently Asked Questions Perceived Difficulty of Friendship Maintenance Online: Geographic **Factors** Recommend to Peers PDF (Size: 295KB) PP. 309-312 DOI: 10.4236/aasoci.2012.24040 Recommend to Library Author(s) Kristie Holmes Contact Us **ABSTRACT** Geographic location has an effect on the perceived ease of friendship maintenance online and may reflect Downloads: 15,271 physical space. Participants from the Northeastern United States rated maintaining friendships online as more difficult than those from other regions. Those with the highest anxiety level ratings were from the Visits: 59,861 largest and most densely populated areas (metropolitan) and those who were the least anxious about their image (both online and offline) were from rural areas with the least population density. Those residing in metropolitan areas were the most trusting of online information posted by others and the town/small city Sponsors >> group were the least trusting of others' online posted information (similar to the urban group), making those from rural areas nearly as trusting of others' information as the metropolitan group, though probably the result of entirely different influences. **KEYWORDS** Social Networking; Friendship; Geography; Relationship; Perceptions; Online Cite this paper Holmes, K. (2012). Perceived Difficulty of Friendship Maintenance Online: Geographic Factors. Advances in Applied Sociology, 2, 309-312. doi: 10.4236/aasoci.2012.24040. References Backstorm, L., Sun, E., & Marlow, C. (2010). Find me if you can: Improving geographical prediction [1] with social and spatial proximity. International World Wide Web Conference Committee 2010 (pp. 61-70). New York: ACM. [2] Butts, C. T. (2009). Revisiting the foundations of social network analysis. Science, 325, 414-416. Festinger, L., Schachter, S., & Back, K. (1950) Social pressures in informal groups: A study of human factors in housing. Stanford, CA: Stanford University. [4] Freeman, L. (2004) The development of social network analysis: A study in the sociology of science. Vancouver: Empirical Press. [5] Gilbert, E., Karahalios, K., & Sandvig, C. (2010). The network in the garden: Designing social media for rural life. American Behavioral Scientist, 53, 1367-1388. doi:10.1177/0002764210361690 Gilbert, E., Karahalios, K., & Sandvig, C. (2008). The network in the garden. An empirical analysis of [6] social media in rural life. Speech Communication, 53, 1603-1612. [7] Gilbert, E. (2012). Predicting tie strength in a new medium. Proceedings of the ACM 2012 Conference on Computer Supported Cooperative Work (pp. 1047-1056). doi: 10.1145/2145204.2145360

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