

- [12] Branham, S.M. and Kane, S.K. 2015. The Invisible Work of Accessibility: How Blind Employees Manage Accessibility in Mixed-Ability Workplaces. In *Proceedings of the 17th International ACM SIGACCESS Conference on Computers and Accessibility* (ASSETS '15), 163-171.
- [13] Burton, M.A., Brady, E., Brewer, R., Neylan, C., Bigham, J.P., and Hurst, A. 2012. Crowdsourcing subjective fashion advice using VizWiz. In *Proceedings of the 14th International ACM SIGACCESS Conference on Computers and Accessibility* (ASSETS '15), 163-171.
- [14] Consel, C., Dupuy, L., and Sauz on, H. 2015. A Unifying Notification System To Scale Up Assistive Services. In *Proceedings of the 17th International ACM SIGACCESS Conference on Computers and Accessibility* (ASSETS '15), 77-87.
- [15] Dimond, J.P., Dye, M., Larose, D., and Bruckman, A.S. 2013. Hollaback!: The Role of Storytelling Online in a Social Movement Organization. In *Proceedings of the 2013 Conference on Computer Supported Cooperative Work* (CSCW '13), 477-490.
- [16] Easley, W., Kuber, R., and Ozok, A. 2016. An empirical study examining medication management among individuals with visual impairments. *Universal Access in the Information Society*. 16, 2 (June 2017), 483-495.
- [17] Ervasti, M., Isomursu, M., and Leibar, I.I. 2011. Touch- and audio-based medication management service concept for vision impaired older people. In *2011 IEEE International Conference on RFID-Technologies and Applications* (RFID-TA '11), 244-251.
- [18] Hankerson, D., Marshall, A.R., Booker, J., Mimouni, H.E., Walker, I., and Rode, J.A. 2016. Does Technology Have Race? In *Proceedings of the 2016 CHI Conference Extended Abstracts on Human Factors in Computing Systems* (CHI EA '16), 473-486.
- [19] Harrell, E. 2016. *Crime Against Persons With Disabilities, 2009-2014 - Statistical Tables*. U.S. Department of Justice, Office of Justice Programs, Bureau of Justice Statistics.
- [20] Jayant, C., Ji, H., White, S., and Bigham, J.P. 2011. Supporting Blind Photography. In *Proceedings of the 13th International ACM SIGACCESS Conference on Computers and Accessibility* (ASSETS '11), 203-210.
- [21] Kane, S.K., Jayant, C., Wobbrock, J.O., and Ladner, R.E. 2009. Freedom to roam: a study of mobile device adoption and accessibility for people with visual and motor disabilities. In *Proceedings of the 11th International ACM SIGACCESS Conference on Computers and Accessibility* (ASSETS '09), 115-122.
- [22] Kramer, K.M., Hedin, D.S., and Rolkosky, D.J. 2010. Smartphone based face recognition tool for the blind. In *2010 Annual International Conference of the IEEE Engineering in Medicine and Biology*, 4538-4541.
- [23] Krishna, S., Little, G., Black, J., and Panchanathan, S. 2005. A wearable face recognition system for individuals with visual impairments. In *Proceedings of the 7th International ACM SIGACCESS Conference on Computers and Accessibility* (ASSETS '05), 106-113.
- [24] Krishna, S. and Panchanathan, S. 2010. Assistive Technologies as Effective Mediators in Interpersonal Social Interactions for Persons with Visual Disability. In *Proceedings of the 12th International Conference on Computers for Handicapped Persons* (ICCHP '10), 316-323.
- [25] Morelli, T., Foley, J., and Folmer, E. 2010. Vi-bowling: a tactile spatial exergame for individuals with visual impairments. In *Proceedings of the 12th International ACM SIGACCESS Conference on Computers and Accessibility* (ASSETS '10), 179-186.
- [26] Rector, K., Milne, L., Ladner, R.E., Friedman, B., and Kientz, J.A. 2015. Exploring the Opportunities and Challenges with Exercise Technologies for People who are Blind or Low-Vision. In *Proceedings of the 17th International ACM SIGACCESS Conference on Computers and Accessibility* (ASSETS '15), 203-214.
- [27] Rush, R.P. 2009. Sensation augmentation to relieve pressure sore formation in wheelchair users. In *Proceeding of the 11th International ACM SIGACCESS conference on Computers and Accessibility*, (ASSETS '09), 275-276.
- [28] Schlesinger, A., Edwards, W.K., and Grinter, R.E. 2017. Intersectional HCI: Engaging Identity Through Gender, Race, and Class. In *Proceedings of the 2017 CHI Conference on Human Factors in Computing Systems* (CHI '17), 5412-5427.
- [29] Shinohara, K. and Wobbrock, J.O. 2011. In the shadow of misperception: assistive technology use and social interactions. In *Proceedings of the 2011 Annual Conference on Human Factors in Computing Systems* (CHI '11), 705-714.
- [30] Viswanathan, P., Little, J.J., Mackworth, A.K., and Mihailidis, A. 2011. Navigation and obstacle avoidance help (NOAH) for older adults with cognitive impairment: a pilot study. In *Proceedings of the 13th International ACM SIGACCESS Conference on Computers and Accessibility* (ASSETS '11), 43-50.
- [31] Williams, M.A., Galbraith, C., Kane, S.K., and Hurst, A. 2014. "Just Let the Cane Hit It": How the Blind and Sighted See Navigation Differently. In *Proceedings of the 16th International ACM SIGACCESS Conference on Computers and Accessibility* (ASSETS '14), 217-224.
- [32] Williams, M.A., Hurst, A., and Kane, S.K. 2013. "Pray before you step out": describing personal and situational blind navigation behaviors. In *Proceedings of the 15th International ACM SIGACCESS Conference on Computers and Accessibility* (ASSETS '13), 1-8.
- [33] Zafrulla, Z., Etherton, J., and Starner, T. 2008. TTY phone: direct, equal emergency access for the deaf. In *Proceedings of the 10th International ACM SIGACCESS Conference on Computers and Accessibility* (ASSETS '08), 277-278.
- [34] "ADA Requirements: Effective Communication." Retrieved July 19, 2017 from <https://www.ada.gov/effective-comm.htm>
- [35] "Commonly Asked Questions About the Americans with Disabilities Act and Law Enforcement." Retrieved July 19, 2017 from https://www.ada.gov/q&a_law.htm