**Value Sensitive Design Undergraduate Class (2018 and 2019)**

Bannon, L. (2011). Reimagining HCI: Toward a More Human-centered Perspective. *Interactions*, *18*(4), 50–57. <https://doi.org/10.1145/1978822.1978833>

Berry, W. (1987). Preserving wildness. In *Home Economics* (pp. 137–151). New York: North Point Press.

Borning, A., & Muller, M. (2012). Next Steps for Value Sensitive Design. *Proceedings of the SIGCHI Conference on Human Factors in Computing Systems*, 1125–1134. <https://doi.org/10.1145/2207676.2208560>

Chen, K. (2013). How to survive a critique: A guide to giving and receiving feedback. *AIGA*. Retrieved from <http://www.aiga.org/how-to-survive-a-critique/>

Crawford, K., & Calo, R. (2016). There is a blind sport in AI research. *Nature*, *358*(7625), 311–313.

Fischer, G. (2017). Exploring Design Trade-offs for Quality of Life in Human-centered Design. *Interactions*, *25*(1), 26–33. <https://doi.org/10.1145/3170706>

Flanagan, M., & Nissenbaum, H. (2007). A Game Design Methodology to Incorporate Social Activist Themes. *Proceedings of the SIGCHI Conference on Human Factors in Computing Systems*, 181–190. <https://doi.org/10.1145/1240624.1240654>

Friedman, B., Hendry, D. G., & Borning, A. (n.d.). A survey of value sensitive design methods. *Foundations and Trends in Human-Computer Interaction*, *11*(23), 63–125.

Friedman, B, Howe, D. C., & Felten, E. W. (2002). Informed consent in the Mozilla browser: Implementing value-sensitive design. *Proceedings of the 35th Annual Hawaii International Conference on System Sciences*.

Friedman, Batya, & Hendry, D. (2012). *The envisioning cards: A toolkit for catalyzing humanistic and technical imaginations*. 1145. <https://doi.org/10.1145/2207676.2208562>

Grudin, J. (2006). The Demon in the Basement. *Interactions*, *13*(6), 50–53. <https://doi.org/10.1145/1167948.1167984>

Kensing, F., & Madsen, K. H. (1991). Generating visions: Future workshops and metaphorical design. In J. Greenbaum & M. Kyng (Eds.), *Design at work: Cooperative design of Computer Systems* (pp. 155–168). Hillsdale, NJ: Lawrence Erlbaum.

Kranzberg, M. (1986). Kranzberg’s laws. *Technology and Culture*, *27*, 544–560.

Latour, B. (1992). Where are the missing masses? In W. E. Bijker & J. Law (Eds.), *Shaping technology/building society: Studies in sociotechnical change* (pp. 225 –258). Cambridge, MA: The MIT Press.

Lim, Y.-K., Stolterman, E., & Tenenberg, J. (2008). The Anatomy of Prototypes: Prototypes As Filters, Prototypes As Manifestations of Design Ideas. *ACM Trans. Comput.-Hum. Interact.*, *15*(2), 7:1–7:27. <https://doi.org/10.1145/1375761.1375762>

Miller, J. K., Friedman, B., Jancke, G., & Gill, B. (2007). Value tensions in design: The value sensitive design, development, and appropriation of a corporation’s groupware system. *Proceedings of the 2007 International ACM Conference on Supporting Group Work*, 281–290. <https://doi.org/10.1145/1316624.1316668>

Nathan, L. P., Friedman, B., Klasnja, P., Kane, S. K., & Miller, J. K. (2008). *Envisioning systemic effects on persons and society throughout interactive system design*. 1–10. <https://doi.org/10.1145/1394445.1394446>

Nussbaum, M. (2000). The Costs of Tragedy: Some Moral Limits of Cost‐Benefit Analysis. *The Journal of Legal Studies*, *29*, 1005–1036.

Orlikowski, W. J. (2000). Using technology and constituting structures: A practice lens for studying technology in organizations. *Organization Science*, *11*(4), 404–428.

Star, S., & Bowker, G. (n.d.). How to infrastructure. In L. Lievrouw & Lingstone, S. (Eds.), *Handbook of new media: Social shaping and social consequences of ICTs* (pp. 230–246). London: SAGE Publications.

Star, S. L., & Ruhleder, K. (1996). Steps toward an ecology of infrastructure: Design and access for large information spaces. *Information Systems Research*, *7*(1), 111–134.

van den Hoven, J. (2013). Value Sensitive Design and Responsible Innovation. In *Responsible Innovation* (pp. 75–83). Retrieved from <http://dx.doi.org/10.1002/9781118551424.ch4>

Visser, F. S., Stappers, P. J., Lugt, R. van der, & Sanders, E. B.-N. (n.d.). Contextmapping: Experiences from practice. *CoDesign*, *1*(2), 119–149.

Wallach, W. (2015). *A Dangerous Master: How to Keep Technology from Slipping Beyond Our Control*. New York: Basic Books.

Weizenbaum, J. (1972). On the Impact of the Computer on Society. *Science*, *176*(4035), 609–614.

Woelfer, J. P., Iverson, A., Hendry, D. G., Friedman, B., & Gill, B. T. (2011). Improving the safety of homeless young people with mobile phones: Values, form and function. *Proceedings of the SIGCHI Conference on Human Factors in Computing Systems*, 1707–1716. <https://doi.org/10.1145/1978942.1979191>

Yoo, D., Huldtgren, A., Woelfer, J. P., Hendry, D. G., & Friedman, B. (2013). *A value sensitive action-reflection model: Evolving a co-design space with stakeholder and designer prompts*. 419. <https://doi.org/10.1145/2470654.2470715>