COMPGA11: Research in Information Security: Steven Murdoch



1

Keshav S. How to read a paper. ACM SIGCOMM Computer Communication Review. 2007;37(3). doi:10.1145/1273445.1273458

2.

Tufte ER. The Cognitive Style of Powerpoint. Graphics Press; 2003.

3.

Michael Alley. The Craft of Scientific Presentations: Critical Steps to Succeed and Critical Errors to Avoid. Springer; 2nd ed. 2013 edition (April 30, 2013); 2013. http://www.amazon.com/gp/product/1441982787

4.

Alley M. The Craft of Scientific Presentations: Critical Steps to Succeed and Critical Errors to Avoid. Springer; 2003.

5.

Report of Columbia Accident Investigation Board. 1. https://www.nasa.gov/columbia/home/CAIB_Vol1.html

6.

Urban T. Doing a TED Talk: The Full Story. Published 2 March 2016.

http://waitbutwhy.com/2016/03/doing-a-ted-talk-the-full-story.html

7.

Tufte ER. The Visual Display of Quantitative Information. 2nd ed. Graphics Press; 2001.

8.

Tufte ER. Beautiful Evidence. Graphics Press; 2006.

9.

Tufte ER. Envisioning Information. Graphics Press; 1990.

10.

Tufte ER. Visual Explanations: Images and Quantities, Evidence and Narrative. Graphics Press; 1997.

11.

Dittrich D, Kenneally E. The Menlo Report: Ethical Principles Guiding Information and Communication Technology Research. https://www.caida.org/publications/papers/2012/menlo_report_actual_formatted/

12.

The Belmont Report. Published online 18AD. http://www.hhs.gov/ohrp/humansubjects/guidance/belmont.html

13.

Edwards MA, Roy S. Academic Research in the 21st Century: Maintaining Scientific Integrity in a Climate of Perverse Incentives and Hypercompetition. Environmental Engineering Science. 2017;34(1):51-61. doi:10.1089/ees.2016.0223

14.

Zhu Y. Surveillance, whistleblowing, and security engineering. Published 5 October 2016. https://diracdeltas.github.io/blog/surveillance/

15.

Which Stats Test. http://methods.sagepub.com/which-stats-test/

16.

Herley C, Oorschot PC van. SoK: Science, Security and the Elusive Goal of Security as a Scientific Pursuit. In: 2017 IEEE Symposium on Security and Privacy (SP). IEEE; 2017:99-120. doi:10.1109/SP.2017.38