TITLE

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Example reference citations: [1, 2, 3]. Claude Shannon wrote this equation [4]:

$$H = -\sum_i p_i \log_2 p_i \quad \text{(bits per symbol)} \tag{1}$$

Example figure reference: Fig. 1. ⇐Fig 1

References

[1] T. D. Schneider, G. D. Stormo, L. Gold, and A. Ehrenfeucht. Information content of binding sites on nucleotide sequences. *J. Mol. Biol.*, 188:415–431, 1986. http://www.lecb.ncifcrf.gov/˜toms/paper/schneider1986/.

[2] T. D. Schneider. Information and entropy of patterns in genetic switches. In G. J. Erickson and C. R. Smith, editors, *Maximum-Entropy and Bayesian Methods in Science and Engineering*, pages 147–154, Dordrecht, The Netherlands, 1988. Kluwer Academic Publishers.

[3] T. D. Schneider and G. D. Stormo. Excess information at bacteriophage T7 genomic promoters detected by a random cloning technique. *Nucleic Acids Res.*, 17:659–674, 1989.

[4] C. E. Shannon. A mathematical theory of communication. *Bell System Tech. J.*, 27:379–423, 623–656, 1948. http://cm.bell-labs.com/cm/ms/what/shannonday/paper.html.

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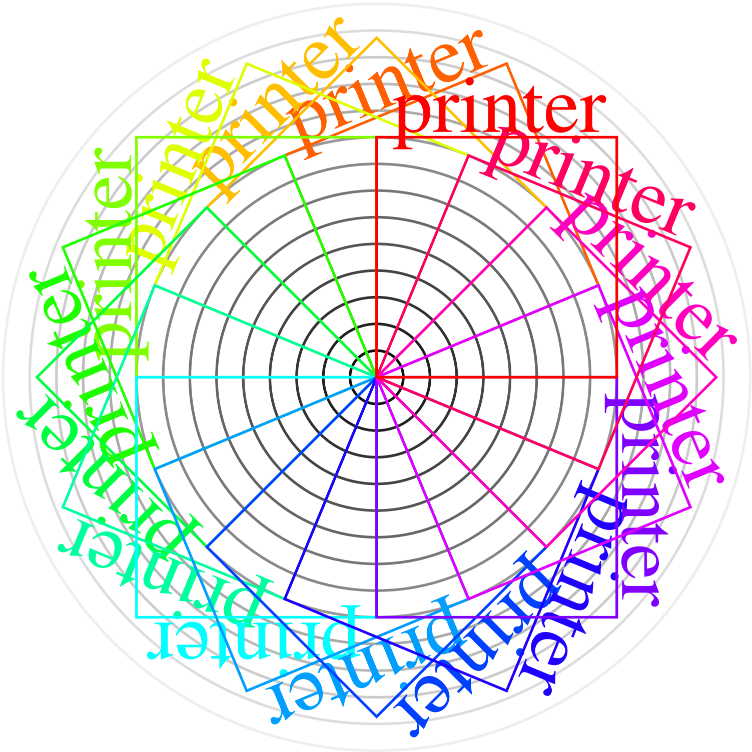

Figure 1: A caption.

Some example text of the figure.

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