

- Provides a combinatorial interpretation of information inequalities.
- Related to many branches of information sciences: combinatorics, group theory (Ch. 16), Kolmogorov complexity, network coding, probability theory, matrix theory, quantum mechanics, ...
- Tutorial: R. W. Yeung, “Facets of entropy”
 - <http://www.inc.cuhk.edu.hk/EII2013/entropy.pdf> (paper)
IEEE Information Theory Society Newsletter, vol. 62, no. 8, Dec 2012
 - <http://iest2.ie.cuhk.edu.hk/~whyung/entropy/slides.pdf>
(slides)
 - <http://iest2.ie.cuhk.edu.hk/~whyung/entropy/video.mp4> (video)