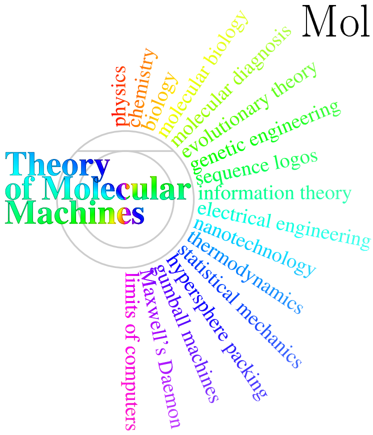
Molecular Information Theory



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- We have a world wide web page, please come visit us at:
  http://www.lecb.ncifcrf.gov/~toms/

- Our papers are available in several packages which you can select from.
  The request form, which lists the papers, is at
  http://www.lecb.ncifcrf.gov/~toms/request.papers.html

- There is a news group, bionet.info-theory, where we discuss information theory in biology.
  A FAQ (Frequently Asked Questions) fact file is at:
  http://www.lecb.ncifcrf.gov/~toms/bionet.info-theory.faq.html
  Information on how to get to the newsgroup or to access the archives of old postings is given in the FAQ.

These graphics are examples of sequence logos. See:

- T. D. Schneider and R. M. Stephens, Sequence Logos: A New Way to Display Consensus Sequences. Nucl. Acids Res., 18: 6097-6100, 1990.

and

- R. M. Stephens and T. D. Schneider, Features of spliceosome evolution and function inferred from an analysis of the information at human splice sites. J. Mol. Biol., 228: 1124-1136, 1992