

Some books

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[1], [2], [3], [4], [5], [6],[7], [8], [9]

References

- [1] R.F. Doolittle, editor. *Computer Methods for macromolecular Sequence Analysis*, volume 266 of *Methods in Enzymology*. Academic press, 1996.
- [2] M.J. Bishop and C.J. Rawlings, editors. *DNA and Protein sequence analysis*. The practical Approach Series, D. Rickwood and B.D. Hames series editors. IRL Press, 1997.
- [3] Andreas D. Baxevanis and B. F. Francis Ouellette, editors. *Bioinformatics - A Practical Guide to the Analysis of Genes and Proteins*, volume 39 of *Methods in Biochemical Analysis*. John Wiley & Sons, 1998.
- [4] Teresa K. Attwood and David J. Parry-Smith. *Introduction to Bioinformatics*. Longman, 1999.
- [5] Michael S. Waterman. *Introduction to computational biology - Maps, sequences and genomes*. Chapman & Hall, 1995.
- [6] E.S. Lander and M.S. Waterman, editors. *Calculating the secrets of life*. National Academy Press, Washington DC, 1995.
- [7] Dan Gusfield. *Algorithms on strings, trees, and sequences - Computer science and computational biology*. Cambridge University Press, 1997.
- [8] Steven L. Salzberg, David B. Searls, and Simon S. Kasif, editors. *Computational methods in molecular biology*, volume 32 of *New Comprehensive Biochemistry*, G. Bernardi General Editor, Paris. ELSEVIER, 1998.

- [9] R. Durbin, S. R. Eddy, A. Krogh, and G. J. Mitchison. *Biological Sequence Analysis: Probabilistic Models of Proteins and Nucleic Acids*. Cambridge University Press, Cambridge UK, 1998.