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Bioinformatics Algorithms: An Active Learning Approach is a joint project with Pavel Pevzner from the University of California San Diego. First published in 2014, this textbook is now in its third edition and has become a bestseller in the field of computational biology.

Bioinformatics Algorithms | Phillip Compeau

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Textbooks Required •Bioinformatics Algorithms: An Active Learning Approach Volume I (Compeau and Pevzner 2015) •Bioinformatics Algorithms: An Active Learning Approach Volume II (Compeau and Pevzner 2015) Other great resources •Biological Sequence Analysis (Durbin, Eddy, Krogh, Mitchinson 1998) •Genome Scale Algorithm Design (Mäkinen, Belazzougui, Cunial,

CSE 549: Computational Biology - GitHub Pages

The print companion accompanying the Specialization is Bioinformatics Algorithms: An Active Learning Approach (Vols. 1 and 2). How long does it take to complete the Specialization? Time to completion can vary based on your schedule, but most learners are able to complete the Specialization in 4-6 months. What background knowledge is necessary?

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