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Fundamental Concepts of Bioinformatics. (A 314 page sophomore/ junior level textbook for biology and computer science majors; ISBN 0-8053-4633-3) Pearson Education, Inc., publishing as Benjamin Cummings, San Francisco, CA.

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Dan Krane, professor of biological sciences, has been named interim dean of Wright State University–Lake Campus, effective Aug. 1. A search for a permanent Lake Campus dean will begin in the fall. “I’m very happy to have the opportunity to support the faculty and staff of Lake Campus,” Krane said.

Wright State Newsroom – Dan Krane named interim dean of ...

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I am looking for personal experiences and short opinions regarding bioinformatics books. So far I have noticed the following trend: many books titled `_Bioinformatics with Perl/Python/Java/R_` etc end up being introductions into the programming language in question, often only minor code examples are related to bioinformatics.

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