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concepts in bioinformatics and genomics takes a conceptual approach balancing biology mathematics and programming while highlighting relevant real world applications and providing students with the tools to compute and analyze biological data through many thought provoking exercises students will develop a deeper understanding of the molecular biology basic probability software programs and program coding methodology underpinning this exciting field

the book examines how thinking speaking and interacting influence the construction of meaning among interlocutors its revelatory analysis of the complex use of proverbs as discursive tools in the daily life of a social network of transnational families based in chicago and mexico makes it an important contribution to the fields of discourse studies rhetoric literacy theory and pedagogy

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