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Genetics- A Conceptual Approach 4th ed. These are then arranged into [coils] to form a fiber with a thickness of [30 nm]. These fibers are then packaged into [loops] attached to proteins of the [scaffolds] to create a fiber with an average thickness of [250 nm]. Finally, in late prophase these fibers are further coiled to form a chromatid with a thickness of [700 nm].

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Genetics A Conceptual Approach: Chapter 1. Genetic factor that helps determine a trait; often defined at the molecular level as a DNA sequence that is transcribed into an RNA molecule. It determines characteristics and codes for proteins.

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By helping students easily identify the key concepts in genetics and by helping them make connections among concepts, Pierce allows students to learn the material with greater ease. W.H. Freeman is...

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With Genetics: A Conceptual Approach, Ben Pierce brings a master teacher's experiences to the introductory genetics textbook, clarifying this complex subject by focusing on the big picture of genetics concepts and how those concepts connect to one another. The new edition features

Pierce's signature writing style, relevant applications, student-friendly art, and emphasis on problem-solving, while incorporating the latest trends in genetics research.

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Genetics A Conceptual Approach Fourth Edition Chapter 3. Likelihood of the occurrence of a particular event; more formally, the number of times that a particular event occurs divided by the number of all possible outcomes. Probability values range from 0 to 1.

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X-ray diffraction. Method for analyzing the 3D shape and structure of chemical substances. Crystals of a substance are bombarded with X-rays, which hit the crystals, bounce off, and produce a diffraction pattern on a detector. The pattern of the spots produced on the detector provides information about the molecular structure.

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