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Pros: Overall, I think this text reveals a broad amount of information about the current state of genetic analysis. It logically brings the user through historically significant methods to the present state of the field involving new methodologies, some on which are assisted by advanced computerized tools and technologies.

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Advanced Genetic Analysis Meneely

Advanced Genetic Analysis : Philip Meneely : 9780199219827

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Syllabus Advanced Genetics PCB 5065 Fall 2016

How do we know what role a particular gene has? How do some genes control the expression of others? How do genes interact to form gene networks? With its unique integration of genetics and molecular biology, Genetic Analysis probes fascinating questions such as these, detailing how our understanding of key genetic phenomena can be used to understand biological systems.

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Philip Meneely is Professor of Biology in the Department of Biology at Haverford College, PA, where he teaches genetics, molecular biology, and bioinformatics.

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Philip Meneely has used genetic and molecular techniques in the nematode worm *Caenorhabditis elegans* throughout his career to study a number of fundamental biological processes. Among the papers published and talks given by Professor Meneely, his collaborators, and members of his lab are ones that investigate sex determination and its relationship to X-chromosome dosage compensation, chromosome structural rearrangements, chromosome pairing at the beginning of meiosis, the regulation of ...

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