



Chromosome Nanoscience and Technology

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Despite progress in genetic research, knowledge about the exact structure of the chromosome continues to provide a challenge. Much of that challenge lies with the need for improved tools and methods that researchers require to perform novel analyses beyond the DNA level. Fortunately, rapid advances in nanotechnology, are now being employed to examine, analyze, and manipulate biological material at the chromosome level.

Chromosome Nanoscience and Technology reviews these advances and their contribution to trends and applications in chromosome research. In addition to offering a guide to current progress, this book serves as the culminating report on a Japanese nanobiology project in the field of chromosome science begun in 2000.

Informatics of chromosome images, which examines a new chromosome image database system for animals and plants. This project, initiated a few years ago, now lays the groundwork for those scientists looking to perform further research in chromosome science. It provides them with starting points, as well as useful applications and methodology to assist in the long quest to gain a deepened understanding of life itself.

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