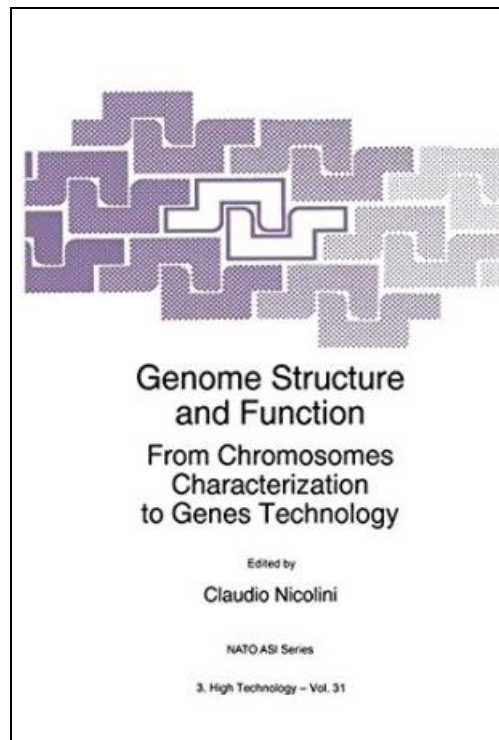


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GENOME STRUCTURE AND FUNCTION: FROM CHROMOSOMES CHARACTERIZATION TO GENES TECHNOLOGY (HARDBACK)



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Kluwer Academic Publishers, United States, 1997. Hardback. Book Condition: New. 1997 ed.. 236 x 160 mm. Language: English . Brand New Book ***** Print on Demand *****.nd During June 13 -June 23 1996, the 2 EL. B. A. Foundation course on Genome, a NATO Advanced Study Institute, was held at Marcial Marina, Isle of Elba, Italy, - sponsored by the North Atlantic Treaty Organization and the EL. B. A. Foundation. The subject of the course was Genome Structure and Function with participants selected worldwide from 15 different countries. The purpose of the course and of the resulting book is the study of DNA structure (from the primary to the quaternary) and gene expression in the control of cell function and cell cycle progression; the topics were presented by top experts, covering both structural (down to the atomic resolution) and functional (down to gene level) aspects. The topics were presented by top experts and scientists active in the field, with the goal to give an insight into modern problems of genome study and recent achievements in related field of molecular and cell biology, genetic engineering, biochemistry and biophysics, oncology and biotechnology. This resulting book is intended to give a broad perspective of the current stand of these fields. The major emphasis is to warm a deeper understanding of DNA structure and function in interphase and metaphase chromosomes, originating by the parallel biophysical (namely NMR X-Ray and neutron scattering, spectropolarimetry, image analysis, calorimetry) and biochemical study conducted on a wide range of cell systems placing the emphasis on either the higher order DNA structure or gene structure and function.



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