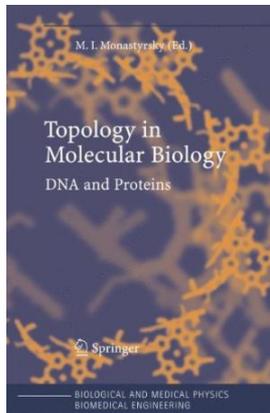


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# TOPOLOGY IN MOLECULAR BIOLOGY: DNA AND PROTEINS



Springer. Hardcover. Book Condition: New. Hardcover. 238 pages. Dimensions: 9.3in. x 6.3in. x 0.6in. The contents of this book focus on the recent investigations in molecular biology where applications of topology seem to be very stimulating. The volume is based on the talks and lectures given by participants of the three-month program Topology in Condensed Matter, which was held in the Max Planck Institute for Physics, Dresden, Germany, from May 31 to July 2002, under the scientific direction of Professors M. Kléman, S. Novikov and myself. The aim of this program was to discuss recent applications of topology to several...

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