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These findings culminated in the central dogma of molecular biology, that proteins are translated from RNA, which is transcribed from DNA. DNA is comprised of 4 nucleotides or bases, adenine, thymine, cytosine, and guanine (abbreviated to A, T, C, and G respectively) that are organized into a double stranded helix.

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in 1965, Watson's molecular Biology of the Gene" has been an extremely useful tool for students in the areas of molecular biology, cell biology, genetics, and bio- chemistry. The second edition of this text retains the same format and informal style of the original edition, and in fact the first 300 pages (nine chapters) of the

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Watson's Molecular Biology of the Gene by James D. Watson

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