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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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small ribosomal subunit binds to mRNA and an initiator tRNA pairs with the mRNA start codon, next the large ribosomal subunit completes the ribosome, initiator tRNA occupies the P site, the A site is then open for the next tRNA. elongation. tRNA amino acid binds to the A site on the ribosome, two tRNAs can be at a ribosomes at one time, the newly arrived amino acid binds to the peptide chain at the P site, as the ribosome moves forward the empty tRNA exits from the E site and the next amino ...

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