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RNA is a critical component of every single living cell in the universe. Without it, life as we know it could not exist. There are three types of RNA, each with a unique function. mRNA is used to produce proteins from genes. rRNA, along with protein, forms the ribosome, which translates mRNA. tRNA is the link between the two other types of RNA.

Jack, an instructor at Columbia Business School, taught his online entrepreneurship course asynchronously through his institution LMS. He was interested in incorporating a Wiley business text into his course, but wanted to deliver this Wiley content seamlessly with his own reading materials and video content.

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Nucleic acids are vital for cell functioning, and therefore for life. There are two types of nucleic acids, DNA and RNA. Together, they keep track of hereditary information in a cell so that the cell can maintain itself, grow, create offspring and perform any specialized functions it's meant to do.

Algebra: A Combined Approach (4th Edition) Martin-Gay, Elayn Publisher Pearson ISBN 978-0-32172-639-1 Algebra and Trigonometry 10th Edition Larson, Ron Publisher Cengage Learning

Osmotic pressure is the minimum pressure which needs to be applied to a solution to prevent the inward flow of its pure solvent across a semipermeable membrane. It is also defined as the measure of the tendency of a solution to take in pure solvent by osmosis. Potential osmotic pressure is the maximum osmotic pressure that could develop in a solution if it were separated from its pure solvent ...

Key difference - Isotonic vs Hypertonic It is important to understand the concept of Tonicity before analyzing the difference between isotonic and hypertonic. Therefore, let us first describe briefly the concept of tonicity and its importance.

Enzyme catalysis is the increase in the rate of a process by a biological molecule, an "enzyme". Most enzymes are proteins, and most such processes are chemical reactions. Within the enzyme, generally catalysis occurs at a localized site, called the active site.. Most enzymes are made predominantly of proteins, either a single protein chain or many such chains in a multi-subunit complex.

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