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The following lecture notes are slightly revised from Dr. Levitzky's original lecture handouts. They formed the outline for the first edition of Pulmonary Physiology (McGraw-Hill, 1982).. The ninth edition of this book is currently available.

Dr. Levitzky's Lecture Notes - LSU Health New Orleans

Lecture 1: Transport Processes - Sedimentation and Diffusion [] Reading Assignment: van Holde, Johnson & Ho (1998) Principles of Physical Biochemistry; Chapter 5 [] Problem assignment: Problem

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Set 2 []Theodor Svedberg (1884-1971) Nobel Prize in Chemistry, 1926; Wilhelm Ostwald (1853-1932) Nobel Prize in Chemistry, 1909

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This section contains slides reviewing each lecture by the graduate students in the class. All student work is used with permission. Some lectures were also accompanied by handouts containing images from textbooks and other sources. These citations are provided at the end of the page for further reading.

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Introduction to Health Education - Carter Center

Lecture notes to the courses: Messverfahren der Erdmessung und Physikalischen Geodäsie Modellbildung und Datenanalyse in der Erdmessung und Physikalischen Geodäsie Physical Geodesy Nico Sneeuw Institute of Geodesy Universität Stuttgart 15th June 2006

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Complex Controlled Release. Pulsatile Release from Programmed Eroding Systems. Controlled Release Microchips. Combining Drug Delivery with Tissue Engineering : 6

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