

Campbell Biology 9th Rar

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Proceedings of the 9th International Conference on Vacuum Ultraviolet Radiation Physics
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DNA and Cell Biology
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Foundations of Space Biology and Medicine. Volume 1: Space as a Habitat
Blood Pressure and Arterial Wall Mechanics in Cardiovascular Diseases
The Encyclopaedia Britannica: Index A to Eng School
AEC Authorizing Legislation Fiscal Year 1966
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David Allen Shirley Henry Weiner Curtis D. Klaassen Geraldo Medeiros-Neto Peter Jozef Gerard Marie de Wit Michel E. Safar United States. Congress. Joint Committee on Atomic Energy National Library of Medicine (U.S.)
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in cardiovascular prevention there is classically a small number of cardiovascular risk factors to treat such as hypertension diabetes hyperlipidemia and smoking excess which are widely detected and treated recently it has been widely recognized that new mechanical factors should be detected and treated and involves specifically pulsatile arterial hemodynamic pah parameters such as arterial stiffness pulse pressure and to a lesser extent augmentation index and pulse pressure amplification the pedagogic aspect of this new cv specialty involves 3 principal parts a basic concepts and pathophysiological mechanisms of pah clinical aspects and end organ damage in pah clinical pharmacology and therapeutics of pah this book represents the first that spans basic science and clinical management of this new cv subspecialty much has been learned regarding the management of these patients in recent years and this book presents extensive data on the techniques needed to maximize outcomes

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