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McDonald's Blood Flow in Arteries: Theoretical ...

Book Summary: The title of this book is McDonald's Blood Flow in Arteries 5Ed and it was written by Wilmer W. Nichols, Michael F. O'Rourke. This particular edition is in a Hardcover format. This books publish date is Feb 25, 2005 and it has a suggested retail price of \$279.95. It was published by CRC Press and has a total of 570 pages in the book.

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McDonald's Blood Flow in Arteries: Theoretical ...

Subsequently this book has been revised and expanded as McDonald's Blood Flow in Arteries, currently in its 5th edition . As would be expected from one of the fathers of the impedance method and his students, this book uses the Fourier approach to cardiovascular mechanics almost exclusively and its influence on the subject has been profound.

McDonald's Blood Flow in Arteries 6th Edition: Theoretical ...

The first edition of Blood Flow in Arteries contained separate chapters on arterial flow waves and arterial pressure waves. These were excluded from the second edition on the basis that there was general

agreement on the contour of, and mechanisms responsible for, pressure and flow waves in different arteries of experimental animals.

McDonald's Blood Flow in Arteries: Theoretical ...

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McDonald's Blood Flow in Arteries: Theoretical ...

'McDonald's Blood Flow in Arteries' provides the theoretical basis required for the understanding of arterial blood flow, both in normal and in disease conditions including pulmonary hypertension, atherosclerosis and heart failure.

A brief history of arterial wave mechanics

McDonald's Blood Flow in Arteries 5Ed by Wilmer W Nichols, 9780340809419, available at Book Depository with free delivery worldwide.

McDonald's blood flow in arteries : theoretical ...

Thus the blood pressure in most arteries is pulsatile, yet does not go to zero during diastole. In contrast, the flow is zero or even reversed during diastole in some arteries such as the external carotid, brachial, and femoral arteries. These arteries have a high downstream resistance during rest and the flow is essentially on/off with each cycle.

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