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Russell K. Hobbie Professor
of Physics, Emeritus
University of Minnesota
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Professor of Physics
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Edition 2007 [PDF,
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038730942X
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978-1429241045 (PDF)
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In Homework Problem 14 of
Chapter 8 in Intermediate
Physics for Medicine and
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ask the reader to calculate the
magnetic field produced by the
action current in a nerve axon
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Intermediate Physics for Medicine and Biology

Intermediate Physics for Medicine and Biology
Russell K. Hobbie Professor of Physics, Emeritus
University of Minnesota
Bradley J. Roth Associate Professor of Physics
Oakland University
December 16, 2006

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Section 13.3 of Intermediate Physics for Medicine and Biology discusses acoustic impedance. For an ultrasonic wave the acoustic impedance is the pressure divided by the tissue velocity, so it has units of Pa/(m/s). In terms of kilograms, meters, and seconds, the units of acoustic impedance are kg/(m² s).

Intermediate Physics for Medicine and Biology 5, Russell K ...

Intermediate Physics for Medicine and Biology and Solutions Manual to Accompany Intermediate Physics for Medicine and Biology. Russell K. Hobbie. ... Advances in Biological and Medical Physics. John H. Lawrence, Joseph G. Hamilton, and A. K. Solomon. more... Jan 1949. Radiation Biology and Medicine. Walter D. Claus,

and Joseph G. Hoffman.

Intermediate Physics for Medicine and Biology, 4th Edition

Intermediate Physics for Medicine and Biology I am a professor of physics at Oakland University, and coauthor of the textbook Intermediate Physics for Medicine and Biology. The purpose of this blog is specifically to support and promote my textbook, and in general to illustrate applications of physics to medicine and biology.

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