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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).

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Intermediate Physics for Medicine and Biology

In Homework Problem 14 of Chapter 8 in Intermediate Physics for Medicine and Biology, Russ Hobbie and I ask the reader to calculate the magnetic field produced by the action current in

a nerve axon using the law of Biot and Savart, and to compare it to the result found using Ampere ' s law. This is a useful exercise, but I ' ve always been ...

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Russell K. Hobbie. ... Advances in Biological and Medical Physics. John H. Lawrence, Joseph G. Hamilton, and A. K. Solomon. more... Jan 1949.

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