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Daniel Kleppner. Daniel Kleppner, born 1932, is the Lester Wolfe Professor Emeritus of Physics at MIT and co-director of the MIT-Harvard Center for Ultracold Atoms. His areas of science include Atomic, Molecular, and Optical Physics, and his research interests include Experimental Atomic Physics, Laser Spectroscopy,...

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Daniel Kleppner, born 1932, is the Lester Wolfe Professor Emeritus of Physics at MIT and co-director of the MIT-Harvard Center for Ultracold Atoms. His areas of science include Atomic, Molecular, and Optical Physics, and his research interests include Experimental Atomic Physics, Laser Spectroscopy, and High Precision Measurements. He is the winner of the 2005 Wolf Prize in Physics, the 2007 ...

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With reference to the sketch, the height is $A \cos \theta$, so the frontal area is $AB \cos \theta$. The depth is $C \sin \theta$, so the volume V is $V = (AB \cos \theta)(C \sin \theta) = (AC \cos \theta)(B \sin \theta) = A(B \cdot C) \sin \theta \cos \theta$. The same approach can be used starting with a different face. $V = C(A \cdot B) \sin \theta \cos \theta = B(C \cdot A) \sin \theta \cos \theta$. Note that A, B, C are arbitrary vectors.

Solutions Manual to accompany AN INTRODUCTION TO MECHANICS

Calculus Calculus: An Intuitive and Physical Approach, 2nd Edition by Morris Kline (Dover 1998 reprint of 1977) Mechanics An Introduction to Mechanics, 1st Edition by Daniel Kleppner and Robert J. Kolenkow (McGraw-Hill 1973) An Introduction to Mechanics, 2nd Edition by Daniel Kleppner and Robert J. Kolenkow (Cambridge 2014)

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