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Daniel Kleppner. He is the winner of the 2005 Wolf Prize in Physics, the 2007 Frederic Ives Medal, and the 2014 Benjamin Franklin Medal. Prof. Kleppner has also been awarded the National Medal of Science (2006). Together with Robert J. Kolenkow, he authored a popular introductory mechanics textbook for advanced students.

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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 $V = (AB \cos \theta)(C \sin \theta) = (AC \cos \theta)(B \sin \theta) = A(B \sin \theta)(C \cos \theta)$. The same approach can be used starting with a different face. $V = C(A \sin \theta)(B \cos \theta) = B(C \sin \theta)(A \cos \theta)$. Note that A, B, C are arbitrary vectors.

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