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My background is in elementary particle physics and accelerator physics, but nowadays I am better known as a textbook author and for various editorial roles at the American Journal of Physics. I have worked with undergraduate students on a variety of projects in quantum mechanics, thermal physics, relativity, and other areas of theoretical physics.

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References: Daniel V. Schroeder, An Introduction to Thermal Physics, (Addison-Wesley, 2000) - Problems 1.7 - 1.8 Post date: 27 Dec 2014 The volume thermal expansion coefficient of a substance as its temperature is increased at constant pressure is defined as the fractional change in volume per degree kelvin, that is $DV = \alpha V DT$ (1) Example 1.

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