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Consider a gas in cylinder with a free floating piston resting on top of a volume of gas V 1 at a temperature T 1.If the gas is heated so that the temperature of the gas goes up to T 2 while the piston is allowed to rise to V 2 as in Figure 1, then the pressure is kept the same in this process due to the free floating piston being allowed to rise making the process an isobaric process or ...

Thermodynamic diagrams - Wikipedia

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Electrical resistivity and conductivity - Wikipedia

Giancoli, Douglas C. 2000. Physics for Scientists & Engineers with Modern Physics, Third Edition. New Jersey, Prentice Hall. ... Giancoli, Douglas, 2001. "Fisika Jilid 1, Penerbit Erlangga, Jakarta. Perubahan Entropi: Pengertian Rumus Perhitungan Sistem Reservoir Contoh Soal Reaksi Kimia 8;

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