

Ideal Gas Law

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{youtube} [ir64EcRkf5Q](https://youtu.be/ir64EcRkf5Q) {/youtube}

In this video explains how the pressure, volume, amount, and temperature of an ideal gas are related. Absolute zero of a gas can be determined by varying the temperature and measuring the corresponding volume of a gas sample. Several examples including Boyle's and Charle's Law are included.

□□□□ : <http://sunsetvalley.bandcamp.com>

□□□□ : <https://youtu.be/ir64EcRkf5Q>

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