How cars work.
EXPERIMENT

HYGROMETER

BY ROGER OLSCHNOW

HYGROMETER

Is a device used to measure moisture, or water vapor, in the air. This group of devices is differentiated from those used to measure the physical process used in hygrometry, such as sensing the moisture content by evaporation, condensation, or diffusion. The device is used to measure the moisture content of air. The device can be used in a chemical or physical process of a substance by absorbing water vapor or diffusing vapor. Through a process, the device absorbs the moisture content.
Lightning
Nature's Static Electricity