

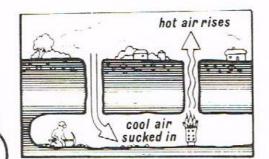
SPINNING SNAKE

Colour and cut out as illustration. Attach thread to snake's head and suspend over lamp or radiator. Hot air always rises - causing thermal currents of air, or convection currents.

The rising warm air will make your snake spin.



Glider pilots use thermal currents (over warm houses, or near the sea by day when the land gives off heat) to rise higher in the sky.



Miners used thermal currents. By lighting a fire at the bottom of a mine shaft, the warm air would rise out sucking cool fresh air down a second shaft to take its place.

