



A SYSTEM IS IN THERMAL ENVICBRIUM WHEN ITS TEMPERATURE DOES NOT CHANGE WITH TIME

CY CONSTANT - YOU CAN DEFINE TEMPERATURE

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2 SYSTEM ARE IN THERMAL EQUICIBRIUM IF IT IS IN THERMAL EQUICIBRIUM WITH ITS CLE.

• IF THEY HAVE SAME TEMPERATURE

ZEROTH LAW

IF A, B ARE IN EQUILIBRIUM

AND B, C ARE IN EQUILIBRIUM

A, C ARE IN EQUILIBRIUM

aq=ncoe