



古文真賞

ANSWERING QUESTIONS ON THE TEST

They are derived from molecular and atomic forces that are present in the air and the material system. These being often very difficult to define, some authors prefer to use the **equilibrium** term. Equilibrium can be defined as the state where there is no net force or change in the system with time. In other words, equilibrium is a state where all the processes taking place within the system have stopped and the system has reached a stable condition.

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10 of 10

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