

**GATE 2021 Physics Memory-Based Questions - CollegeDekho**

Energy given the 0, e, 2e no of atom 2 find out partition function for CD, CI, BE, FE	Graph of vector potential inside and outside a current-carrying solenoid. Given $A = (0, A\phi, 0)$
$F = F_0 + a(T - T_c)m^2 + bm^4$ $F_0, a, b$ constant graph between $m^2$ vs $T$ at $T_c$	

More questions will be added in the same link based on the availability.