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Kerala Plus Two Syllabus 2022: Check Minimum Pass Marks

with the dependence on ω pulled out explicitly. c depends on the Schmidt number (the ratio of kinematic viscosity and mass diffusivity) of the ambient gas, D_g is the binary diffusivity of the

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solvent in the ambient gas, β g is the kinematic viscosity of the ambient gas, p A * is the vapor pressure of the pure solvent at temperature T, and M A is the molecular weight of the solvent. [10]

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