Effect of Temperature: ??Why it matters for Stokes' Law: In experiments like the one using Stokes' Law, maintaining a consistent temperature is crucial because changes in temperature directly impact the measured viscosity, and therefore the terminal velocity of the falling sphere.?General Trend: The ?.viscosity of liquids decreases as temperature increases

lakhasly.com © تم تلخيص النص بواسطة موقع لخصلي