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In addition, Einstein noted, because heat increases the motion of the molecules, suspended particles move faster when the temperature of the fluid rises. In physics, Brownian motion provides evidence for the view that gases are composed of moving molecules (kinetic theory). Brownian motion was also used to estimate the value of Avogadro's Number.

Definition of Brownian Motion | Chegg.com

Brownian Motion is the random motion shown by small particles suspended in a fluid. It is also known as Brownian movement.

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