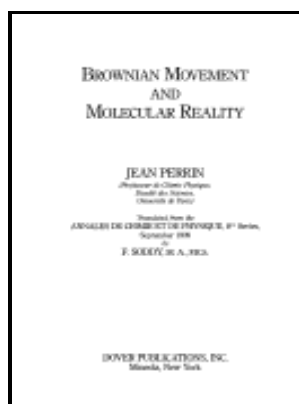


Brownian movement and molecular reality

Taylor and Francis - Mechanism of osmosis



Description: -

- Brownian movementsBrownian movement and molecular reality

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Brownian movement and molecular reality : Perrin, Jean, 1870

Journal of Colloid and Interface Science 1989, 129 1 , 291-295. Measuring kinetic energy changes in the mesoscale with low acquisition rates.
Lang: -eng , Pages 110 , Print on Demand.

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An important clue came from Brownian movement, a concept developed in 1827 by botanist Robert Brown, who noticed that tiny objects like pollen grains shook and moved erratically when viewed under a microscope. Classics and classicists of colloid and interface science 8.

Brownian Movement and Molecular Reality by Jean Perrin

Early studies by Einstein and Perrin provided some of the first evidence for the existence of molecules. TRANSLATED FROM THE ANNALES DE CHIMIE ET DE PHYSIQUE, 8me SERIES, September 1909, BY F.

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