



Zagadki Przypadków w Biologii: Wydanie Rozszerzone

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Opis

Random Walks in Biology: New and Expanded Edition

Producent: Princeton University Press

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- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 198 grams
- **strony:** 166
- **słowo kluczowe tematu:** Probability; Molecule; Mass diffusivity; Random walk; Adsorption; Sucrose; Effective mass (solid-state physics); Standard deviation; Boltzmann equation; Specific gravity; Maxwell–Boltzmann statistics; Rotational diffusion; Molecular diffusion; Calculation; Available energy (particle collision); Normal distribution; Bacteria; Reynolds number; Molecular sieve; Proportionality (mathematics); Probability distribution; Fermi–Dirac statistics; Biology; Autocorrelation; Steady state; Electron acceptor; Drag coefficient; Differential equation; Mean free path; Electric field; Drift velocity; Statistical physics; Clockwise; C0; Diffusion current; Diffusion equation; Boltzmann distribution; Thermal fluctuations; Expectation value (quantum mechanics); Centimetre–gram–second system of units; Statistical mechanics; Solution; Density gradient; 0E; Charge density; Partition function (statistical mechanics); Viscosity; Partial derivative; Stokes' law; Molecular mass; Natural logarithm; Arbitrary unit; Variable (mathematics); Partition chromatography; Partition coefficient; Methyl cellulose; Replication (statistics); Sedimentation; Membrane potential; Degrees of freedom (statistics); Mathematics; Boltzmann constant; Probability theory; Square root; Photon; Error analysis (mathematics); Semi-major and semi-minor axes; Scale height; Degrees of freedom (mechanics); Poisson distribution
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Wydanie	Rozszerzone
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Język	Angielski
Waga	198 g