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Low Reynolds number hydrodynamics - Semantic Scholar

Low Reynolds number hydrodynamics: with special applications to particulate media Prentice-Hall international series in the physical and chemical engineering sciences: Authors: John Happel, Howard Brenner: Publisher: Prentice-Hall, 1965: Original from: the University of Michigan: Digitized: Aug 26, 2011: Length: 553 pages: Subjects

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Low Reynolds number hydrodynamics with special applications to particulate media. Authors (view affiliations) John Happel; Howard Brenner; Book. 393 Citations; 4 Mentions; ... John Happel, Howard Brenner. Pages 358-430. The Viscosity of Particulate Systems. John Happel, Howard Brenner. Pages 431-473. Back Matter.

Low Reynolds number hydrodynamics | SpringerLink

At low Reynolds number a rotating flagellum exerts an axial thrust and torque related to the flagellum's axial velocity and rotation rate by (Happel and Brenner (1965), Kim and Karilla (1991)): The symmetric 2×2 in the above matrix depends only on the geometry of the flagellum.

Swimming with a Flagellum at Low Reynolds Number

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Record Citations

First law. Faxen's first law was introduced in 1922 by Swedish physicist Hilding Faxén, who at the time was active at Uppsala University, and is given by $\mathbf{F} = [(+\nabla)' - (-\infty)]$, where \mathbf{F} is the force exerted by the fluid on the sphere; η is the Newtonian viscosity of the solvent in which the sphere is placed

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