

## Introduction To Biological Physics For The Health And Life Sciences

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Physics is central to the study of biomedical science, and in many cases, students are required to have an understanding of basic physics to help appreciate the behaviour of biosystems.

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Introduction to Biological Physics for the Health and Life ...

Introduction to biological physics for the health and life sciences. Author(s): Kirsten Franklin, Paul Muir, Terry Scott, Lara Wilcocks, Paul Yates. Publisher: Wiley, Year: 2010. ISBN: 0470665920,978-0-470-66592-3,978-0-470-66593-0,0470665939

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In the end, this is an excellent introduction to physics with worked examples that are relevant to all of us, especially biologists. It is not a full-blown biophysics book. To do that, it would need more biology, greater discussion of ion channels, and more protein structures (and explanation of how the structures were obtained).

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