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Course is intended for those majoring in Physics, Biology, of Molecular Biology. Text: Physical Biology of the Cell , R. Phillips, J. Kondev and J. Theriot (Garland Sci., New York, 2009)

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Intended for first and second-year undergraduate students in the health sciences with little background in mathematics or physics, this valuable text can also be used as an introduction to physics for other life science majors who are interested in physics or who wish to gain a broad understanding of the subject.

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a thoroughly updated and extended new edition of this well-regarded introduction to the basic concepts of biological physics for students in the health and life sciences. Designed to provide a solid foundation in physics for students following health science courses, the text is divided into six sections: Mechanics, Solids and Fluids ...

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2.4 Ito calculus The introduction to Ito's calculus in this section is based on [13] which we recommend for further reading as well as [30, 33]. We return to the stochastic differential equation of section 2.2, which we will now express as an integral equation. We will model the noise term (t) by a tuple of normalized Gaussian white noise