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which in Goldstein's notation for the colatitude, is $\omega \cos\theta$, as required This result is first order in ω because we have dropped the second order term $\omega \times (\omega \times r)$ in computing the deflection Goldstein 424 Let (r, θ) denote the polar coordinates of the bug at time t , where $r \dots$

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Solved Problems in Classical Mechanics

we have endeavoured to do in Chapter 1) and, where necessary, details can be filled in using a suitable text With regard to the format of this book: apart from the introductory chapter, it consists entirely of questions and solutions on various topics in classical mechanics that are usually encountered during the first few years of