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Reading: Finish Kleppner & Kolenkow, Chapter 6. 0. Collaboration and discussion. Please give a brief statement at the top of your homework telling us the names of all the students with whom you discussed the homework problems. 1. Kleppner & Kolenkow, Problem 6.9. 2. Kleppner & Kolenkow, Problem 6.11. 3. Kleppner & Kolenkow, Problem 6.13. 4.

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An Introduction to Mechanics - Daniel Kleppner, Robert J ...

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An Introduction to Mechanics by Daniel Kleppner, Robert J ...

Kleppner, Daniel, and Robert J. Kolenkow. An Introduction to Mechanics. New York, NY: McGraw-Hill, 1973. ISBN: 9780070350489. Problem Sets. Homework problem sets will be assigned weekly. Students are encouraged to freely discuss homework problems with other students. However, you must write up your solutions completely on your own.

Syllabus | Physics I: Classical Mechanics | Physics | MIT ...

Another issue I've heard about is that even though the exercises are excellent, no solutions or answers manual is published, so it can be difficult to figure out whether your result is correct. Altogether, though, this is a really excellent text on mechanics, albeit a daunting one for beginners.

An Introduction To Mechanics: Daniel Kleppner, Robert ...

"An Introduction to Mechanics by Kleppner and Kolenkow is a great book. It is original and beautifully written and is really the only choice for a serious introduction to mechanics for well prepared physics majors. I very much enjoy the book every time I teach freshman mechanics." Bruce Winstein, University of Chicago. From the Publisher

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