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Analyzing Spectra Lecture Tutorials For Introductory Astronomy, 3rd Edition Pages 71-73 Reading: Astro 2 Textbook Reading Pages 85-86 Content Video You Should Be Able To Describe The Differences Between A Photographic Spectrum (absorption Line Spectrum) For A Star, And Its Spectral Curve D 9th, 2024

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Introductory Astronomy Lab Schedule For Fall 2012 No. Lab Name Week * No Lab Partial Week August 29-31 1 Introduction To The Astronomy Labs September 3-7 2 Orientation To The Sky: Apparent Motions September 10-14 3 Math For Astronomy Review September 17-21 4 Introduction To The Meade LX-10 September 24-28 5 Kepler's Laws October 1-5 * No Lab ... 10th, 2024

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Lecture Hall Or Doing Homework. The Primary Goal Of Theses Labs Is To Bring You Closer To The Reality Of Astronomical Research, And In So Doing To The Experience Of Science. Of Course, This Would Be Best Done At Night With Real Telescopes, But The Vagaries Of Madison Weather Make This Impractical With Large Classes. 6th, 2024

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Astronomy 103 Fall 2015: Introduction To Astronomy And The Solar System Instructor: James Hill 662-547-6970, Jhill6333@gmail.com Class: Lewis 101 M And W 4:00 Pm To 4:50 Pm Or 5:00 To 5:50 Depending On Section Lab: 1 Evening/week M-Th: Times 7:00-8:50pm Or 9:00-10:50pm Offic 14th, 2024

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The System Is Conservative. There Is No Friction. 3) Refer To Figure 1. If The Speed Of The Object At The Origin Is 4.0 M/s, What Will Be Its Speed At 4.0 M Along The +x—axis? C) 5.6 M/ S D) 4.4 M/ S E) 3.1 M/s A) 10 M/ S B) 4.0 M/ S 4) A Dumbbell-shaped Object Is Composed By Two Equal 5th, 2024

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