

Download Custom-published Introductory Astronomy Exercises

Ferguson's flexible and useful INTRODUCTORY ASTRONOMY EXERCISES, Second Edition, provides readers with laboratory exercises that are well-tested, current, and flexible to individual needs. These labs have a variety of origins and authors, and bring a broad range of activity to the introductory astronomy lab. Introductory Astronomy Exercises SECOND EDITION Dale C. Ferguson Baldwin-Wallace College SUB Gottingen 7 215 055 691 ... Extra Equipment and Materials Needed for the Exercises x Introduction to the Science of Astronomy Exercise 1 Introduction to Astronomical Telescopes 1 Exercise 2 Constellations and the Celestial Sphere 7 Exercise 3 ...NOTE: Astronomy educators don't always agree on what constitutes a good laboratory exercise. Some people like projects where students follow a set of specific instructions to arrive at a pre-determined conclusion, while others prefer labs that allow students to make more choices and to arrive at their own conclusions. Ferguson's flexible and useful INTRODUCTORY ASTRONOMY EXERCISES, Second Edition, provides readers with laboratory exercises that are well-tested, current, and flexible to individual needs. These labs have a variety of origins and authors, and bring a broad range of activity to the introductory astronomy lab. Most require only inexpensive equipment.