

01/29/09

Agenda

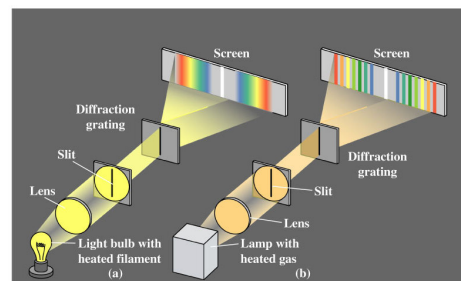
- Review Ch. 13
- Measure altitude of Sun
- Introduce Index of Refraction Lab
- Go to Physics Lab:
 - Spectrometer demo
 - Index of Refraction Lab

Review Ch. 13

- Which stars burn carbon? Why only them?
- Why do dying stars turn red?
- Evidence for this entire theory of stellar evolution?
- What's the difference in the birth of low mass and high mass stars?
- What causes pulsation?
- Why are variable stars important?
- How do we determine the age of stars?
- What forces hold up the different types of compact stars?
- Why do high mass stars die at a different rate than low mass?
- What force(s) propels the bipolar flows from a protostar?
- Where does a protostar get its energy?
- Where does gold come from? Aluminum?

Measure Altitude of Sun

Bending Light



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