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Spectrometer - wikipedia, the free encyclopedia

The deflection is produced either by refraction in a prism or by diffraction in a diffraction grating. Mass spectrometer Astronomical spectroscopy; Authority control:

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Spectroscope - the gemology project

OPL teaching diffraction grating spectroscope on stand (left) and prism spectroscope with adjustable slit (right)

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Astronomical spectroscopy for amateurs by ken m.

Astronomical Spectroscopy for Amateurs is a complete guide for amateur astronomers who are looking for a new challenge beyond astrophotography.

Grating to sensor calculator - rspec / real-time

Use the calculator on this page to help you determine the optimal setup for your Star Analyser grating. The first thing is: don't worry about getting your setup

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Make a spectroscope - home training tools

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Grating spectroscopes and how to use them

Grating Spectroscopes and How to Use Them (The Patrick Moore Practical Astronomy Series) By Ken M. Harrison 2012 | 220 Pages | ISBN: 1461413966 | PDF | 6 MB

Diffraction grating - wikipedia, the free

In optics, a diffraction grating is an optical component with a periodic structure, which splits and diffracts light into several beams travelling in different

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A home-made spectroscope - eu-hou

A spectroscope decomposes light that comes to you into components in a form of spectrum with use of diffraction grating. An example of spectrum can be seen below.

Using commercial amateur astronomical

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