

may 7 2015 students will read and write about the spectroscopy of stars and supernova remnants as well as understand their relevance and impact on human life students will also learn about cutting

nov 18 2014 observatories across the electromagnetic spectrum astronomers use a number of telescopes sensitive to different parts of the electromagnetic spectrum to study objects in space

may 7 2015 supernova chemistry suggested grade levels 9 12 estimated class time 2 3 class periods lesson plan by jane mahon and ron dodson of hoover high school in hoover alabama

spectroscopy the study of spectral lines from different atoms and molecules spectroscopy is an important part of studying the chemistry that goes on in stars and in interstellar clouds spectrum

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