

DISCOVERY AND CLASSIFICATION IN ASTRONOMY

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Astronomy - Wikipedia

In astronomy, stellar classification is the classification of stars based on their spectral .. were much smaller than what is observed in the geologic record, and was rendered obsolete by the discovery that stars are powered by nuclear fusion.

Astronomy (from Greek: ??????????) is a natural science that studies celestial objects and . The observed recession of those galaxies led to the discovery of the .. and evolution of Galaxies, their morphology (description) and classification.

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What William Herschel was up to when he began investigating the nebulae, for instance, was not common, routine, nor regular astronomical work; in fact, it was outright unusual for the majority of practitioners engaged in an astronomy Discovery and Classification in Astronomy by positional and navigational aims. Also occasionally seen is a number following an asterisk, which represents the strength of the ZrO bands on a scale from 1 to 5. Designation is Of? Archived from the original on 20 August Emission lines present [30]. Dick has written a bold and compelling book that will surely prove to be one of the most important works in the history of astronomy published in recent years. Stars were proven to be similar to the Earth's own Sun, but with a wide range of temperatures masses and sizes. Retrieved 24 October Archived from the original on 2 February