
Astronomy 25 Stars And Galaxies Section Number 9833

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Note: Astronomy Today, Volume 2: Stars and Galaxies, 7/e focuses primarily on stars and stellar evolution for a 1-term course and includes Chapters 1-5 and

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Figure 25.21 Monolithic Collapse Model for the Formation of the Galaxy. According to this model, the Milky Way Galaxy initially formed from a rotating cloud of gas that collapsed due to gravity. Halo stars and globular clusters either formed prior to the collapse or were formed elsewhere.

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