



Galaxies and Galactic Structure

By Debra Meloy Elmegreen

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This exploration of galaxies and galactic structures is designed to fill the gap between introductory-level texts (which are often cursory by necessity) and graduate-level texts (which assume physics and mathematics preparation and include details that are beyond the scope of intermediate-level work).

Comprehensive in scope, it considers the formation, structure, evolution, and distribution of galaxies - and is particularly strong in its approach to analyzing light distributions in galaxies and in developing a theoretical framework in which to interpret the observations.

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Editorial Review

From the Back Cover

Key Benefit: Comprehensive in scope, the book considers the formation, structure, evolution, and distribution of galaxies, and is particularly strong in its approach to analyzing light distributions in galaxies and in developing a theoretical framework in which to interpret the observations. **Key Topics:** A general description of galaxies is followed by a detailed examination of their light distributions, and then kinematic data allow an interpretation of the cause of the structure. Later chapters deal with interactions of galaxies and their distribution in the cosmos. The book also integrates discussions of different types of galaxies throughout.

Users Review

From reader reviews:

Marilyn Leonard:

The actual book Galaxies and Galactic Structure has a lot details on it. So when you check out this book you can get a lot of advantage. The book was authored by the very famous author. The author makes some research just before write this book. This kind of book very easy to read you can obtain the point easily after reading this article book.

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