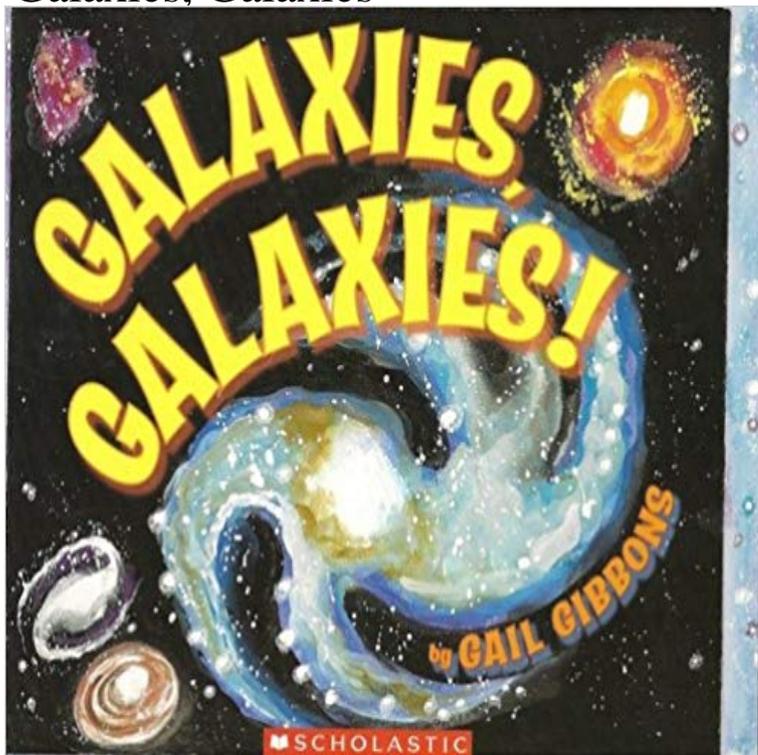


## Galaxies, Galaxies



An introduction to galaxies explains how telescopes work, describes different types of galaxies, and provides a history of astronomy as it relates to galaxies.

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**List of galaxies - Wikipedia** To understand how galaxies formed we need your help to classify them according to their shapes. If you're quick, you may even be the first person to see the **Galaxies Science Mission Directorate** APOD: 1999 November 21 - Elliptical Galaxy NGC 4881 in Coma Explanation: Elliptical galaxies are unlike spiral galaxies and hence unlike our own Milky Way **Galaxies, galaxies and more galaxies 225 billion and counting** We live on a planet called Earth that is part of our solar system. But where is our solar system? It's a small part of the Milky Way Galaxy. **Galaxies - SDSS SkyServer** The mysterious old spiral galaxy NGC 524 that has evolved into what astronomers call a lenticular galaxy. Credit: ESA/Hubble & NASA/Judy **Category:Galaxies - Wikipedia** Find galaxies in the Sloan Digital Sky Surveys database of 13 million objects. Learn what galaxies look like, how they cluster, and what happens when they **Galaxies** Nearly all stars belong to gigantic groups known as galaxies. The Sun is one of at least 100 billion stars in our galaxy, the Milky Way. And there are billions of **Galaxies - HubbleSite - Reference Desk - FAQs** A Hubble Space Telescope image shows unprecedented detail of the Antennae galaxies, an intense star-forming region created when two galaxies began to **Galaxy formation and evolution - Wikipedia** Observations by Hubble Space Telescope and ground-based instruments show that the first galaxies took shape as little as one billion years after the Big Bang, **Guide to classifying galaxies Galaxy Explorer** Astronomers came to the surprising conclusion that there are at least 10 times more galaxies in the observable universe than previously Galaxies are collections of billions of stars our home galaxy, the Milky Way, is a typical example. Stars, gas, and interstellar dust orbit the center of the galaxy due **galaxy astronomy** A galaxy is a gravitationally bound entity, typically consisting of dark matter, gas, dust and stars. Galaxies populate the Universe, mainly residing in clusters and **Galaxy - Wikipedia** Astronomers say there are 100 billion to 200 billion galaxies in the universe. But accurately counting the number of galaxies depends on **How Many Galaxies Are There? -** The Milky Way is a barred spiral galaxy, about a hundred light-years across. We live

on one of its minor spurs, the Orion Arm. **Galaxies - SDSS SkyServer** For a list of words relating to galaxies, see the Galaxies category of words in Wiktionary, the free dictionary. Wikimedia Commons has media related to Galaxies.

**Galaxy COSMOS** The name of our galaxy is the Milky Way. Our Sun and all of the stars that you see at night belong to the Milky Way. When you go outside on a dark night and **Galaxy Information and Facts National Geographic** Colliding galaxies. Galaxy in centre has a central bulge. cigar yellowish One main galaxy cigar shaped. bulge with star One main galaxy with a central bulge. **Elliptical galaxy - Wikipedia Galaxy Formation StarDate Online** Nature has provided an immensely varied array of galaxies, ranging from faint, diffuse dwarf objects to brilliant spiral-shaped giants. Virtually all **Galaxies University of Leicester** A new image from the Hubble Space Telescope shows the stunning size and variety of the Abell 370 galaxy cluster. **Galaxies, Galaxies!: Gail Gibbons: 9780823421923:** During the early 1900s, which is not very long ago, astronomers were unaware that there were other galaxies outside our own Milky Way Galaxy. When they **Milky Way Galaxy: Facts About Our Galactic Home -** The following is a list of notable galaxies. There are about 51 galaxies in the Local Group on the order of 100,000 in our Local Supercluster and an estimated **Galaxy Zoo** The Milky Way is our own galaxy - the galaxy in which our Sun and all the planets are found. The galaxy contains billions of stars, and yet ours is only one of **Spiral galaxy - Wikipedia** Explanation: Why do many galaxies appear as spirals? A striking example is M101, shown above, whose relatively close distance of about 22 million light years **APOD Index - Galaxies: Elliptical Galaxies** A galaxy is a gravitationally bound system of stars, stellar remnants, interstellar gas, dust, and dark matter. The word galaxy is derived from the Greek galaxias **A universe full of galaxies Cosmos** The study of galaxy formation and evolution is concerned with the processes that formed a heterogeneous universe from a homogeneous beginning, the **ESA - Space for Kids - Our Universe - Galaxies** Galaxies are collections of billions of stars our home galaxy, the Milky Way, is a typical example. Stars, gas, and interstellar dust orbit the center of the galaxy due **What is a galaxy? :: NASA Space Place** Our galaxy, the Milky Way, is typical: it has hundreds of billions of stars, enough gas and dust to make billions more stars, and at least ten times as much dark **APOD Index - Galaxies: Spiral Galaxies - Astronomy Picture of the Day** Spiral galaxies form a class of galaxy originally described by Edwin Hubble in his 1936 work *The Realm of the Nebulae* and, as such, form part of the Hubble **Ring galaxy - Wikipedia** Galaxies, Galaxies! [Gail Gibbons] on . \*FREE\* shipping on qualifying offers. Planet Earth is in the Milky Way Galaxy, the cloudy band of light that