Exercise Chapter 15-1

The major parts of a spiral galaxy are
RR Lyrae and Cepheid variable stars are used for
To find a Cepheid variable's luminosity you measure its
Star counting for studying the Milky Way failed because of
The method for mapping hydrogen in the Galaxy is
The three major parts of a spiral galaxy are:
The Milky Way galaxy is about in diameter
Star formation in a spiral galaxy is mostly in the
The galaxy part composed mostly of relatively old stars is
The younger population of stars in a galaxy is
The old star population in a galaxy halo is
Objects in a galaxy orbiting in random directions are in the
Galactic objects orbiting in a common plane are in the
A galaxy of Hubble type S is a
A galaxy of Hubble type SB is a
A galaxy of Hubble type E is an
Standard candles are very useful for finding
Hubble's Tuning Fork diagram shows
The Local Group is a