**Galaxies IC 2163 and NGC 2207**

**Coordinates:**

RA 06 16 24.9 / DEC 21° 22′ 26″

**VO:**

This pair of galaxies grazed past each other millions of years ago, creating a **burst** of star formation.

Combined, they form about 24 new stars the size of our Sun every year. In comparison, the Milky Way forms two or three Sun-like stars each year.

**Telescopes:**

Close – James Webb Space Telescope and The Hubble Space Telescope

Far – Digitized Sky Survey

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