

Rising Stars Science Assessment

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12 jan 2021 galaxies that merge into giant swirls enormous stars that eventually explode and become supernovas neutron stars objects so dense one tablespoon of their material would

23 jul 2025 discovery of a close companion to the 10th brightest star in our night sky may explain why similar red supergiant stars see changes in their brightness on the scale of many years

16 nov 2018 a new study shows that silica one of the most common substances on earth is formed when massive stars explode

7 apr 2026 home of nasa s robotic space missions explore mars rovers planetary science earth observation and the latest discoveries from 40 active missions

14 apr 2025 at the center are two stars that appear as one in webb s observation and are set off with brilliant diffraction spikes the stars follow a tight elongated nine year orbit and are draped in an arc

24 jun 2020 neutron stars or cores leftover from exploded stars are some of the densest objects in the universe there are several types of neutron stars shown in this illustration including magnetars

6 mar 2009 kepler was a space telescope designed to survey a portion of the milky way galaxy in search of exoplanets which are planets outside our solar system using data from the kepler

26 jan 2026 with the webb telescope s unprecedented sensitivity scientists are learning more about dark matter s influence on stars galaxies and even planets like earth

the spherex observatory is designed to find these molecules frozen in interstellar clouds where stars and planets form the mission will help scientists discover the location and abundance of these icy

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