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3 days ago the james webb space telescope has confirmed the most distant early galaxy in the known universe the new contender mom z14 is visible just 280 million years after the big bang

aug 13 2024 astronomers have discovered a new star that is 30 times larger than the sun and could force a major rethink of stellar evolution theories

jan 10 2025 a group of physicists at durham university in the united kingdom have identified over 44 previously unknown stars that were hidden behind a cluster of galaxies the newly discovered

jan 7 2025 astronomers have discovered 44 new stars in a distant galaxy using the james webb space telescope and gravitational lensing

2 days ago your daily source for space and astronomy news expert coverage of nasa missions rocket launches space exploration exoplanets and the latest discoveries in astrophysics

jan 6 2025 nasa s james webb space telescope has captured a unique image that revealed 44 individual stars in a galaxy 6 5 billion light years away from the milky way

feb 10 2025 recently jwst has been used to study the protostar hh30 it s a young star system located about 450 light years away in the constellation taurus and is embedded in the dark cloud

jan 7 2025 an international team of physicists led in the uk by our centre for extragalactic astronomy has discovered over 40 previously unknown stars the team made the discovery when

4 days ago james webb space telescope jwst illustration this infrared telescope launched in december 2021 it is positioned near the earth sun l2 lagrange point it has a 6 5 meter diameter

jan 6 2025 more than 40 new stars have been discovered thanks to a telescopic magnification trick it is believed to be the first time so many stars have been identified in one cluster

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