

**Recientes observaciones con el GTC nos acercan un paso más a las condiciones del Universo primitivo**







# ¿Cómo eran las primeras estrellas del Universo?

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...the first stars in the universe. The first stars were very massive and very hot. They were also very short-lived. They lived for only a few million years before they exploded as supernovae. The first stars were also very bright. They were the first stars to form in the universe. They were the first stars to create the elements that we see today. The first stars were also the first stars to create the first galaxies. They were the first stars to create the first planets. They were the first stars to create the first life. They were the first stars to create the first universe.