

## THE PHYSICS OF STAR FORMATION AND EARLY STELLAR EVOLUTION

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A star is born: understanding the physics of star

### formation

In particular, his research looks at the formation of both low-mass stars such as the sun and high-mass stars, the determining factors behind the rate of star formation in galaxies, and the processes governing the formation of the first stars in the universe.

### NEW TOPIC- Star Formation

The physics of star formation (what processes produce stars) and the astrophysics (where and when were the stars produced) are two of the dominant issues in astrophysics at present- unfortunately they are not covered by the text.

### The Physics of Star Formation and Early Stellar Evolution

The Physics of Star Formation and Early Stellar Evolution edited by Charles J. Lada Smithsonian Astrophysical Observatory, Cambridge, MA, U.S.A.

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