

**A COMPLETE INTRODUCTION TO STARS (AN
INTRODUCTION TO STARS)**

Alise Prothero

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All stars begin their lives from the collapse of material in a giant molecular cloud. These clouds are clouds that form between the stars and consist primarily of molecular gas and dust. That hot core is called a protostar and will eventually become a star.

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Scienceandthestars2. So what can cause a molecular cloud to collapse? When that happens, the star can no longer hold up against gravity.

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