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Gravitational collapse is the contraction of an astronomical object due to the influence of its own gravity, which tends to draw matter inward toward the center of gravity. Gravitational collapse is a fundamental mechanism for structure formation in the universe.

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SNEC The SuperNova Explosion Code stellarcollapse org

The SuperNova Explosion Code is a new spherically-symmetric Lagrangian radiation-hydrodynamics code designed to follow supernova explosions through the envelope of their progenitor star, produce bolometric (and approximate multi-color) light curve predictions, and provide input to spectral synthesis codes for spectral modeling.

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Stellar evolution Wikipedia

Stellar evolution is the process by which a star changes over the course of time. Depending on the mass of the star, its lifetime can range from a few million years for the most massive to trillions of years for the least massive, which is considerably longer than the age of the universe .

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Microphysics Equation of State stellarcollapse org

The EOS routines and tables were put together by Christian D. Ott and Evan O'Connor. Please feel free to use them, but please make reference to Evan O Connor and Christian D. Ott, A New Spherically-Symmetric General Relativistic Hydrodynamics Code for Stellar Collapse to Neutron Stars and Black Holes, Class.

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