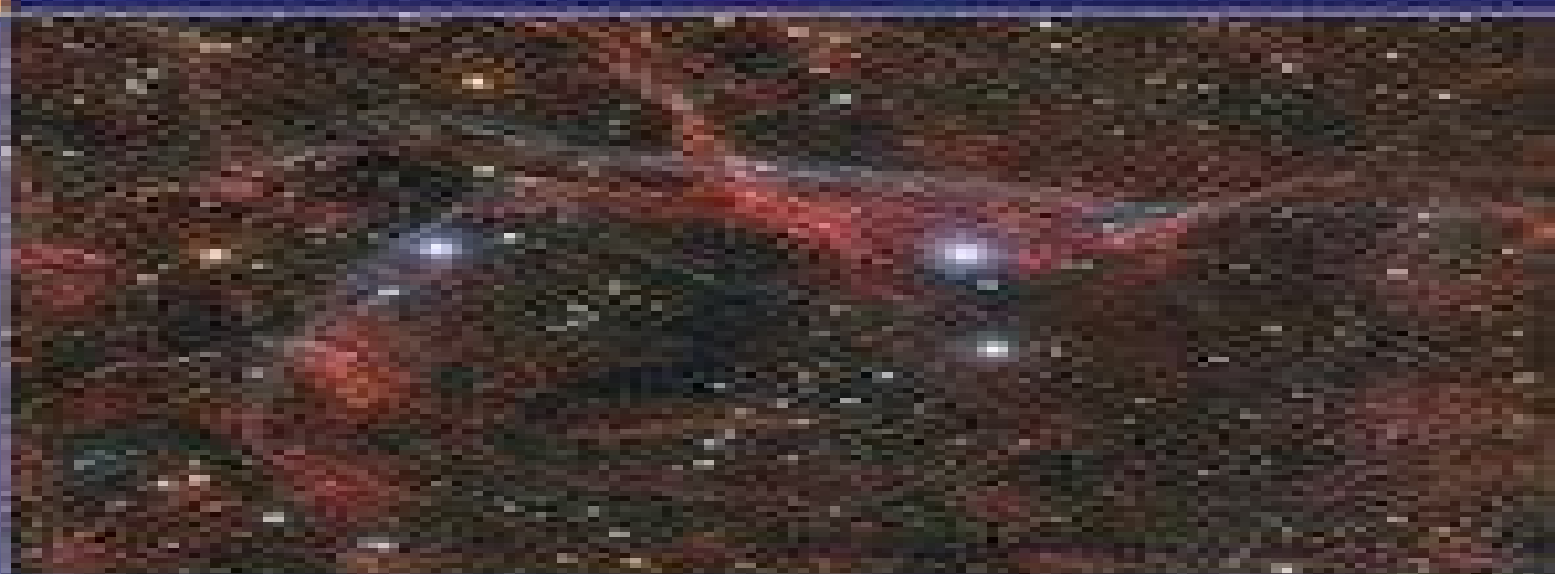


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STELLAR EXPLOSIONS

Hydrodynamics and
Nucleosynthesis

Jordi Jose



CRC Press
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David N. Schramm



Stellar Explosions Hydrodynamics Nucleosynthesis Astrophysics Ebook:

Stellar Explosions Jordi Jose, 2016-01-05 Stars are the main factories of element production in the universe through a suite of complex and intertwined physical processes Such stellar alchemy is driven by multiple nuclear interactions that through eons have transformed the pristine metal poor ashes leftover by the Big Bang into a cosmos with 100 distinct chemical species The products of Supernovae and Nucleosynthesis David Arnett, 1996-03-24 This book investigates the question of how matter has evolved since its origin in the Big Bang from the cosmological synthesis of hydrogen and helium to the generation of the complex set of nuclei that comprise our world and our selves A central theme is the evolution of gravitationally contained thermonuclear reactors otherwise known as stars Our current understanding is presented systematically and quantitatively by combining simple analytic models with new state of the art computer simulations The narrative begins with the clues primarily the solar system abundance pattern the constraining physics primarily nuclear and particle physics and the thermonuclear burning in the Big Bang itself It continues with a step by step description of how stars evolve by nuclear reactions a critical investigation of supernova explosion mechanisms and the formation of neutron stars and of black holes and an analysis of how such explosions appear to astronomers illustrated by comparison with recent observations It concludes with a synthesis of these ideas for galactic evolution with implications for nucleosynthesis in the first generation of stars and for the solar system abundance pattern Emphasis is given to questions that remain open and to active research areas that bridge the disciplines of astronomy cosmochemistry physics and planetary and space science Extensive references are given *The Big Bang and Other Explosions in Nuclear and Particle Astrophysics* David N. Schramm, 1996 This volume of important papers by one the world s leading astrophysicists provides a sweeping survey of the incisive and exciting applications of nuclear and particle physics to a wide range of problems in astrophysics and cosmology The prime focus of the book is on Big Bang cosmology and the role of primordial nucleosynthesis in establishing the modern consensus on the Big Bang This leads into the connection of cosmology to particle physics and the constraints put on various elementary particles by astrophysical arguments Big Bang Nucleosynthesis has also led to the argument for nonbaryonic dark matter and is thus related to the major problem in physical cosmology today namely structure formation The nuclear particle interface with astrophysics also extends to the other topics of major interest such as the age of the universe cosmic rays supernovae and solar neutrinos each of which will be discussed in some detail Each section contains historical papers current papers and frequently a popular article on the subject which provides an overview of the topic This volume is testimony to the success of the integration of nuclear and particle physics with astrophysics and cosmology and to the ingenuity of the work in this area which has earned the author numerous prestigious awards The book which is accessible to beginning graduate students should be of particular interest to researchers and students in astronomy astrophysics cosmology and gravitation and also in high energy and nuclear physics *Late Stages of Stellar Evolution Computational*

Methods in Astrophysical Hydrodynamics, 1991 *Stellar Nucleosynthesis* C. Chiosi, Alvio Renzini, 2012-12-06 x about a sequence of reView lectures each followed by contributed talks and discussions The opening session was devoted to reviewing the most recent results concerning the determination of chemical abundances in particularly interesting objects providing direct evidence for stellar nucleosynthesis like planetary nebulae supernovae and supernova remnants In Session 2 recent results on some relevant nuclear reaction rates have been presented Session 3 grouped the contributions concerning the quasi static evolution of normal stars its relevance for the nucleosynthesis of the various elements and isotopes and the comparison of the evolutionary models with the observations Session 4 addressed the important questions of identifying the precursors of both Type I and Type II supernovae and of determining the detailed composition of the ejecta by explosive nucleosynthesis associated with these events Finally Session 5 was devoted to a presentation of recent calculations of the evolution of hypothetical pre galactic very massive objects including their potential role in pre galactic nucleosynthesis and to reviewing the progress that has been made in understanding the chemical evolution of galaxies The discussion during and after talks was spirited and contributed significantly to the success of the workshop We regret for not having been able of reporting it in toto in the proceedings Nevertheless we hope that what has been recorded may still give to the reader at least part of the excitement we have experienced during the ten days of the workshop **The P-process of Stellar**

Nucleosynthesis Marcel Arnould, S. Goriely, 2003 Stellar Evolution Steff Jaywan, Stellar evolution refers to the process by which a star changes over the course of time This field of astrophysics studies the formation life and death of stars which involves a series of complex physical processes and transformations Here we outline the key stages and concepts in stellar evolution Stars form from giant molecular clouds regions rich in gas and dust Under the influence of gravity these clouds collapse and fragment leading to the formation of dense cores When a core reaches a critical density nuclear fusion ignites in its center giving birth to a protostar Once nuclear fusion stabilizes converting hydrogen into helium in the core the star enters the main sequence phase This is the longest stage in a star's life where it remains in hydrostatic equilibrium with gravitational forces balanced by radiation pressure from fusion The duration of this phase depends on the star's mass Low mass stars such as red dwarfs can remain on the main sequence for tens to hundreds of billions of years Intermediate mass stars like our Sun stay on the main sequence for about 10 billion years High mass stars such as blue giants have much shorter main sequence lifespans ranging from a few million to tens of millions of years The Evolution and Explosion of Massive Stars II: Explosive Hydrodynamics and Nucleosynthesis, 2001 The nucleosynthetic yield of isotopes lighter than $A = 66$ zinc is determined for a grid of stellar masses and metallicities including stars of 11 12 13 15 18 19 20 22 25 30 35 and 40 $M_{\odot}$ and metallicities $Z = 0.10$ 10^{-4} 10^{-1} and 1 times solar a slightly reduced mass grid is employed for non solar metallicities Altogether 78 different model supernova explosions are calculated In each case nucleosynthesis has already been determined for 200 isotopes in each of 600 to 1200 zones of the presupernova star including the effects of time

dependent convection Here each star is exploded using a piston to give a specified final kinetic energy at infinity typically 1.2×10^{51} erg and the explosive modifications to the nucleosynthesis including the effects of neutrino irradiation determined A single value of the critical $^{12}\text{C} \rightarrow \alpha \gamma ^{16}\text{O}$ reaction rate corresponding to $S(300 \text{ keV}) = 170$ keV barns is used in all calculations The synthesis of each isotope is discussed along with its sensitivity to model parameters In each case the final mass of the collapsed remnant is also determined and often found not to correspond to the location of the piston typically the edge of the iron core but to a mass cut farther out This mass cut is sensitive not only to the explosion energy but also to the presupernova structure stellar mass and the metallicity Unless the explosion mechanism for unknown reasons provides a much larger characteristic energy in more massive stars it appears likely that stars larger than about $30 M_{\odot}$ will experience considerable reimplosion of heavy elements following the initial launch of a successful shock While such explosions will produce a viable bright Type II supernova light curve lacking the radioactive tail they will have dramatically reduced yields of heavy elements and may leave black hole remnants of up to 10 and more solar masses

Explosive Nucleosynthesis; Proceedings David N. Schramm, William David Arnett, 1973 *The R-process of Stellar Nucleosynthesis* Marcel Arnould, 2007

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