

100 billion suns - the birth, life, and death of the stars /Rudolf Kippenhahn ; translated by Jean Steinberg.. --

Basic Books, c1983. - 9780465052639



Description: -

- Special education -- Ontario.

Stars -- Evolution100 billion suns - the birth, life, and death of the stars /Rudolf Kippenhahn ; translated by Jean Steinberg. --

- 100 billion suns - the birth, life, and death of the stars /Rudolf Kippenhahn ; translated by Jean Steinberg. --

Notes: viii, 264 p., [4] leaves of plates : ill. (some col.) Translation of: Hundert Milliarden Sonnen. Includes index.

This edition was published in 1983



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Contents: Introduction -- The long life of stars -- The astrophysicist's most important diagram -- Stars as nuclear power plants -- Stars and stellar models -- The life history of the Sun -- The life story of massive stars -- Highly evolved stars -- Pulsars do not pulsate -- When stars steal mass from other stars -- X-ray stars -- The end of stars -- How stars are born -- Planets and their inhabitants -- Appendix A: The velocity of stars -- Appendix B: How the universe is measured -- Appendix C: Weighing the stars -- Afterword to the Princeton science library edition. In this book, we shall carefully expose the building of the theory of stellar structure and evolution, and explain how our understanding of the stars has emerged from this background of incessant debate. .

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In this book, we shall carefully expose the building of the theory of stellar structure and evolution, and explain how our understanding of the stars has emerged from this background of incessant debate.

Princeton Science Library: One Hundred Billion Suns

Author: Edward Young Publisher: ISBN: OXFORD:400264229 Category: Page: 280 View: 858 General readers will also find the book appealing for its highly accessible narrative of the physics of stars. After devoting most of the book to talking, Oluo finishes with a chapter on action and its urgency. .

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No looseness, No dogears, No mustiness, No smoke smell. One of the most popular books written on astrophysics, 100 Billion Suns provides an exhilarating and authoritative life history of the stars.

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