

Walker 080275550X

Nova 2 Instruction Manual

Edited by Harry Harrison

INTRODUCTION

This manual provides essential information regarding *Nova 2*, an anthology of science fiction short stories edited by Harry Harrison. It covers details about the book's content, structure, and general care.

Nova 2 is a collection of speculative fiction, featuring works from various authors. This edition aims to preserve the original intent and presentation of the anthology.

GETTING STARTED

To begin reading *Nova 2*, simply open the book to the desired page. The anthology is structured with individual short stories, allowing readers to engage with the content in any order, though a sequential reading from beginning to end is also recommended for the full experience.

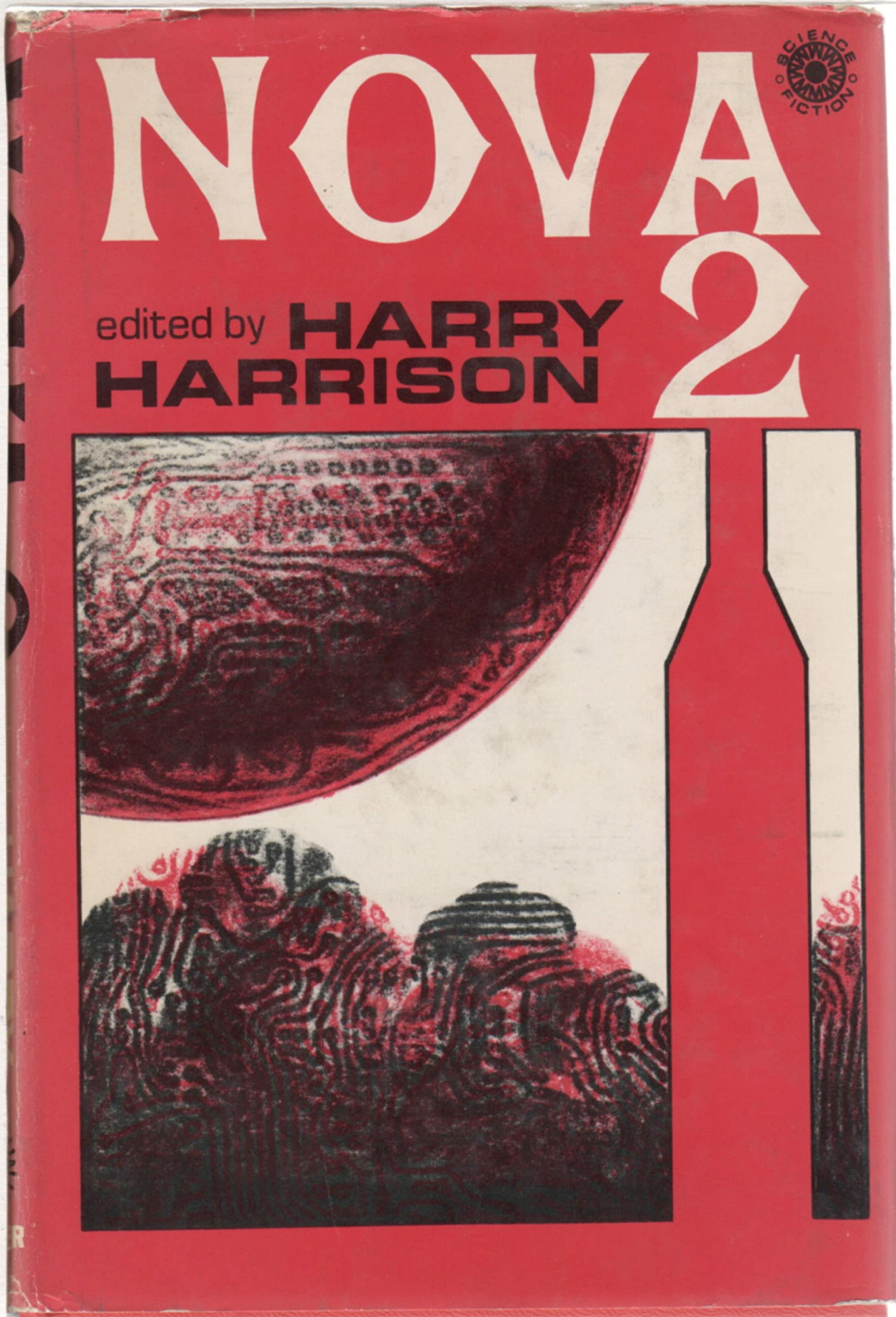


Figure 1: Front cover of the *Nova 2* anthology. This image displays the primary cover design, featuring the title and editor's name

prominently.

NAVIGATING THE CONTENT

The book contains a series of short stories. Each story typically begins on a new page or section. Readers can use the table of contents (if present in the physical copy) to locate specific stories or authors.

- **Story Titles:** Look for bold or larger text indicating the start of a new story.
- **Author Names:** Author credits are usually listed directly below the story title.
- **Page Numbers:** Utilize page numbers for quick reference and navigation.

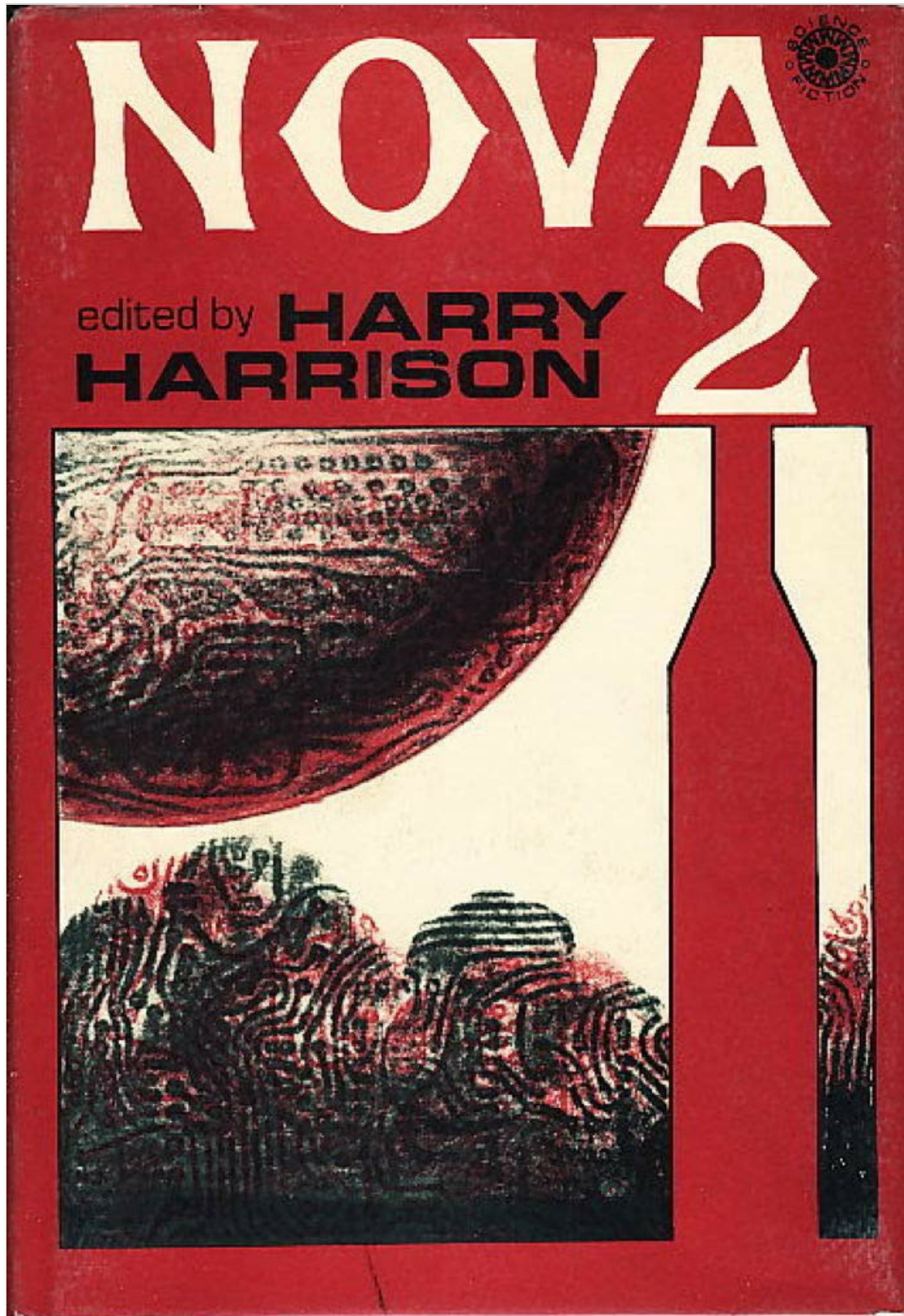


Figure 2: Back cover of the *Nova 2* anthology. This image shows the rear design, which may include a synopsis or publisher information.

CARE AND STORAGE

To ensure the longevity of your copy of *Nova 2*, follow these guidelines:

- Store the book in a cool, dry place away from direct sunlight to prevent fading and warping.
- Avoid exposing the book to excessive moisture or humidity.
- Handle pages carefully to prevent tearing or creasing.
- Do not fold or bend the cover excessively.

COMMON QUESTIONS

This section addresses frequently asked questions regarding the book.

Q: Is this book part of a series?

A: *Nova 2* is the second volume in the *Nova* anthology series edited by Harry Harrison.

Q: Are there illustrations inside?

A: This edition primarily contains text; illustrations are not typically included within the story pages.

SPECIFICATIONS

Book Details

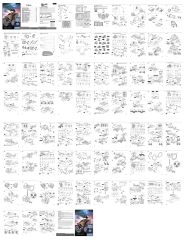
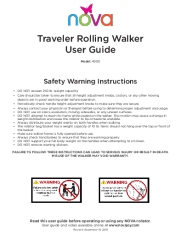

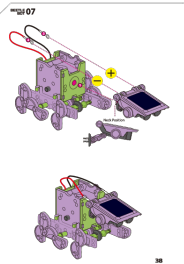


Attribute	Detail
Title	Nova 2
Editor	Harry Harrison
Publisher	Walker
Publication Date	January 1, 1972
Language	English
Print Length	209 pages
ISBN-10	080275550X
ISBN-13	978-0802755506
Item Weight	1 pounds

WARRANTY AND SUPPORT

As a published book, *Nova 2* does not typically come with a manufacturer's warranty in the traditional sense. For issues related to printing defects or damage during shipping, please contact the retailer from whom the book was purchased. For general inquiries about the content or author, please refer to literary resources or the publisher's official website.



Related Documents - 080275550X

	<p>Sillbird 12-in-1 STEM Solar Robot Building Kit - Educational & Fun</p> <p>Explore STEM with the Sillbird 12-in-1 Solar Robot Building Kit. This educational toy allows kids to build 12 different robots powered by the sun, no batteries needed. Perfect for ages 8-13, fostering creativity and environmental awareness.</p>
	<p>NOVA Traveler Rolling Walker User Guide</p> <p>Comprehensive user guide for the NOVA Traveler Rolling Walker (Model 4900). Includes essential safety warnings, step-by-step assembly instructions, guidance on attaching accessories, operating the walker, adjusting hand brakes, and details on the product warranty.</p>
	<p>NOVA Lock N Load Instructions: Secure Your Rolling Walker</p> <p>Learn how to use the NOVA Lock N Load feature to easily lock your rolling walker in a folded position for convenient storage, transport, and lifting. Step-by-step guide.</p>
	<p>Sillbird Solar Robot Creation Kit: Building Instructions for 12 Models</p> <p>Comprehensive building instructions for the Sillbird Solar Robot Creation Kit, featuring 190 easy-build pieces. Learn to assemble 12 different robot models including Beetle-Bot, Puppy-Bot, Buggy-Bot, and more. Perfect for STEM education.</p>
	<p>Heinzman Street Rod Shop: Classic Ford Frames, Chassis & Suspension Parts Catalog</p> <p>Explore the Heinzman Street Rod Shop catalog for a comprehensive selection of parts and services for building and restoring classic Ford street rods and muscle cars, including frames, chassis, suspension, engines, and more since 1985.</p>
	<p>Buggypod Compatibility Guide: Pushchair and Stroller Fitment</p> <p>Find out if your pushchair or stroller is compatible with the Buggypod accessory. This comprehensive guide lists hundreds of models with detailed fitting notes and specifications.</p>