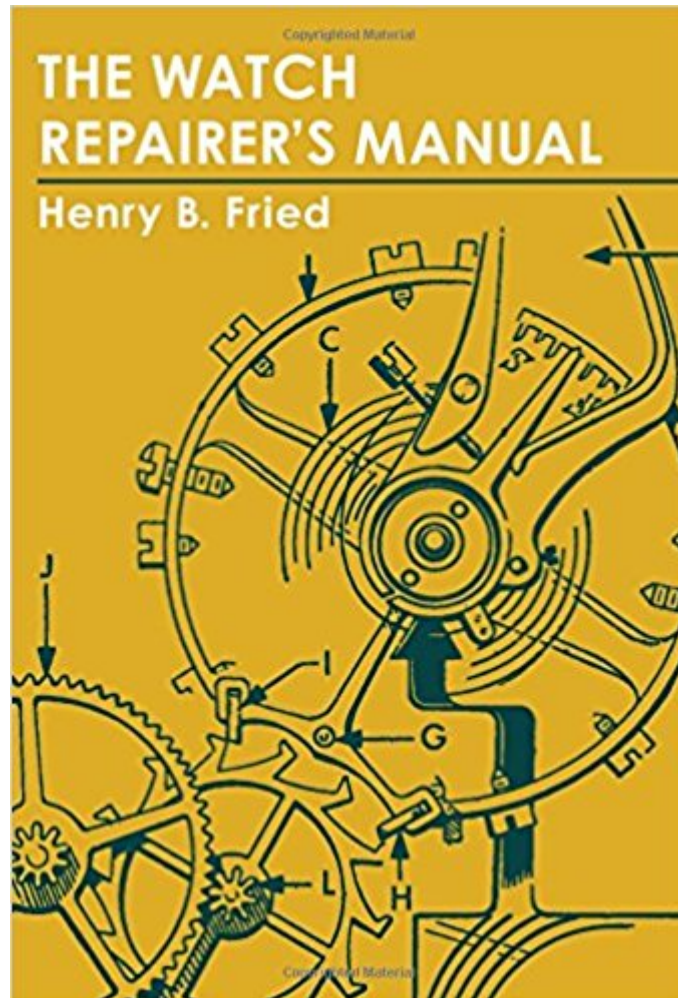




Ebook Directory
the best source of ebook

The book was found

The Watch Repairer's Manual



Synopsis

As The New York Times wrote after his death, Henry B. Fried was "widely acknowledged as the dean of American watchmakers." In the revised, 1961 edition of his classic book *The Watch Repairer's Manual*, reprinted here, Fried addresses topics important to contemporary watch repairers, such as self-winding watches, waterproofing, calendar watches, alarm wristwatches, and chronographs. *The Watch Repairer's Manual* also includes a fine visual dictionary of exploded views in isometric, which are very helpful for ordering watch parts. One of the few modern books available on the techniques of watch repair and certainly the most esteemed, *The Watch Repairer's Manual* is outstanding for its sequence of presentation and its many useful illustrations, including enlarged details of alarm and self-winding watches. The consummate craftsman and master of details, Fried himself created the illustrations. From teaching others, Fried has learned that if you have a good understanding of how and why the mechanisms work, you will become better at fixing any problems you face-often without needing to consult a book. *The Watch Repairer's Manual* provides:

- Helpful background material, such as full descriptions of the main divisions of the modern watch mechanisms, including the purpose and function of each unit.
- Complete directions for cleaning and overhauling a watch movement for casing.
- A section devoted to general repairs and troubleshooting.

For anyone interested in watch repair, this volume will serve as a working manual, a reference manual, and even a course of study. Assuming little previous knowledge on the part of the reader, Fried provides complete and clear detail on each operation. *The Watch Repairer's Manual* should be of great value to the student, hobbyist, watch collector, and instrument maker. Henry B. Fried wrote and illustrated 14 books, many pamphlets, and hundreds of articles on horology, the science of timepieces. The first American to receive the Silver Medal of the British Horological Institute, he served as president of the New York City Horological Society and the New York State Watchmakers Association and vice president of the old Horological Institute of America. He taught and lectured on horology and served as an industry consultant. He also was a consultant for the Random House Dictionary and the Merriam-Webster Dictionary.

Book Information

Paperback: 326 pages

Publisher: Echo Point Books & Media (March 14, 2013)

Language: English

ISBN-10: 1626549982

ISBN-13: 978-1626549982

Product Dimensions: 6.7 x 0.7 x 9.6 inches

Shipping Weight: 1 pounds (View shipping rates and policies)

Average Customer Review: 4.6 out of 5 stars 49 customer reviews

Best Sellers Rank: #244,932 in Books (See Top 100 in Books) #7 in [Books > Engineering & Transportation > Engineering > Reference > Research](#) #19 in [Books > Crafts, Hobbies & Home > Antiques & Collectibles > Clocks & Watches](#)

Customer Reviews

This is a great book for watchmaking students (and watchmakers that may need reference a specific repair). We use it in school and it is very easy to read and work from. I wouldn't recommend it for a watch enthusiast unless you have knowledge of watchmaking.

This is an excellent horology book. I am a amateur watch servicer and was looking for just this kind of a book.

A good reference book with the details that I was looking for.

Has the details and the explanations that I was looking for.

Read a few watch repair / watch making books. This one is just right. Not overly simple nor complex. Though pictures are dated, they still apply in a general sense. Highly recommend it for a first book in this topic.

Very good! Still one of the best books after all these years. Covers lots of topics, and tells you the reason for doing things, not just a dry step by step instruction manual.

The book gives a clear insight into how watches work and how to work and maintain them. The diagrams are clear and easy to understand. It provided just the insight I was looking for!

great book for learning how to repair watches and just to understand how they work iiff you love watches this will help to to understand how they developed and what makes them work

[Download to continue reading...](#)

Watch Repair for Beginners: An Illustrated How-To Guide for the Beginner Watch Repairer The

Watch Repairer's Manual The Clock Repairer's Manual (Manual of Techniques) The Clock Repairer's Handbook Watch Out! On the Road (Watch Out! Books) Watch Out! At Home (Watch Out! Books) Watch Apple Trees Grow (Watch Plants Grow!) Apple Watch: Master Your Apple Watch - Complete User Guide From Beginner to Expert (2016 guide, ios, apps, iphone) How to Watch and Stream on Apple TV for Free: The latest and best method to watch and stream on Apple TV 4th Gen and other versions in less than 15 minutes(free streaming devices tutorial & TV Guide) Watch Officer's Guide: A Handbook for All Deck Watch Officers - Fifteenth Edition Today's Technician: Manual Transmissions and Transaxles Classroom Manual and Shop Manual, Spiral bound Version Echo Dot: Echo Dot User Manual: From Newbie to Expert in One Hour: Echo Dot 2nd Generation User Guide: (Echo, Dot, Echo Dot, ... Manual, Alexa, User Manual, Echo Dot ebook) The User Manual Manual : How to Research, Write, Test, Edit & Produce a Software Manual (Untechnical Press Books for Writers) Michigan Manual of Plastic Surgery (Lippincott Manual Series (Formerly known as the Spiral Manual Series)) The Professor in the Cage: Why Men Fight and Why We Like to Watch The Great South American Eclipse Travel Guide for July 2, 2019: How to watch the Total Solar Eclipse in Chile, Argentina or the South Pacific in 2019 (WhenIsTheNextEclipse.com) The Indelible Alison Bechdel: Confessions, Comix, and Miscellaneous Dykes to Watch Out for New York Wildlife Viewing Guide: Where to Watch Wildlife (Watchable Wildlife) The Essential Dykes to Watch Out For 101 Movies to Watch Before You Die

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)