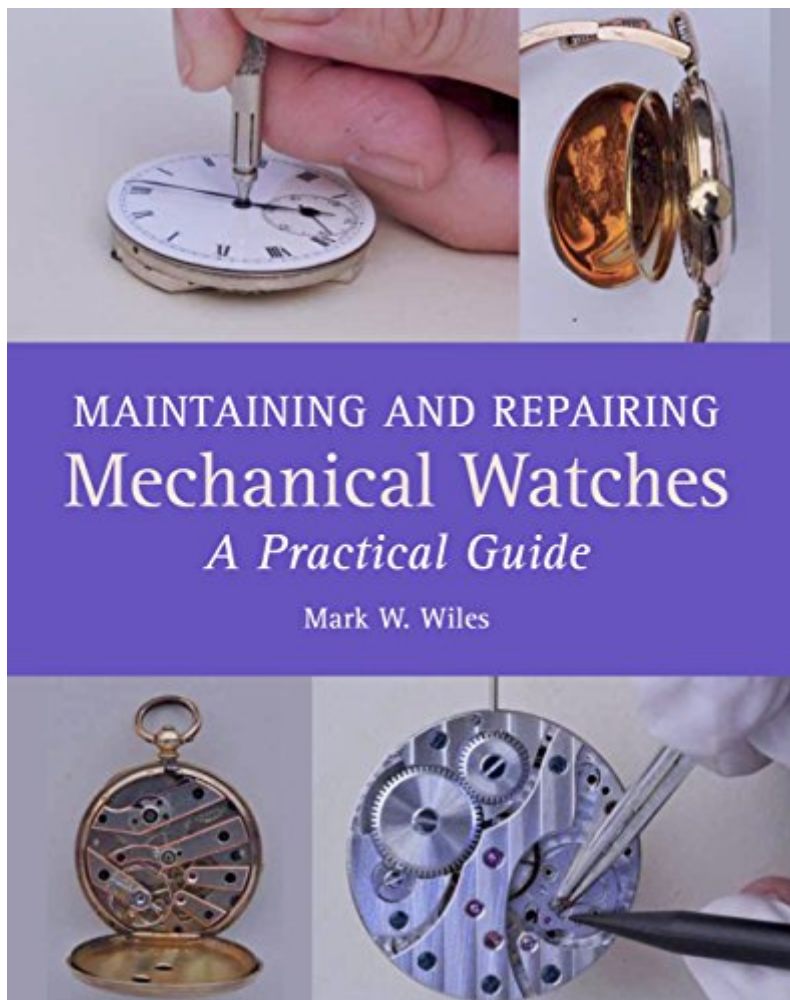




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Maintaining And Repairing Mechanical Watches: A Practical Guide



Synopsis

This invaluable, practical book is written by a watch repairer with over twenty years' experience. It is aimed principally at the novice mechanical watch repairer, although those with more experience will also find it most useful. Brimming with advice and useful tips, it provides step-by-step photographs with accompanying text and demonstrates how to maintain a mechanical watch, and how to identify problems and correct them. The author discusses the theory behind how a watch works and reveals how to take a watch apart and how to reassemble it without causing any damage. Each section of the book is related to a particular element within the watch, and the author clearly explains the function and design of each part. He covers the essential requirements of a workspace, discusses basic tools, and how to use and care for them and illustrates how to take a mechanical watch apart and re-assemble it. He goes on to examine types of watch cases, case backs and how to open and re-fit them, as well as the movement and removing the movement from the case. He demonstrates how to remove the hands and the dial, and discusses motion work and the removal of the cannon pinion. He also pays attention to keyless-work, the mainspring and the barrel, the balance wheel, the escapement, the gearing and the gear train, pivots and arbors, bearings and jewels, and much more. The book also shows the reader how to service, clean and oil a watch, and how to successfully complete common repairs and make basic adjustments. Essential reading for all those interested mechanical watch repair, and superbly illustrated with 337 colour photographs.

Book Information

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Customer Reviews

As a beginning watch repair hobbyist I'm finding this book is extremely useful. The level of detail via pictures, diagrams and descriptions is extremely thorough. So far any question I had regarding servicing my first mechanical watch has been answered in this book. Using the Kindle version which is great to have on your tablet beside your work space.

Great book indeed. It is a modern book showing tools, methods and plenty of pictures. Explanations are clear. Very useful for the beginner or hobbyist.

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