

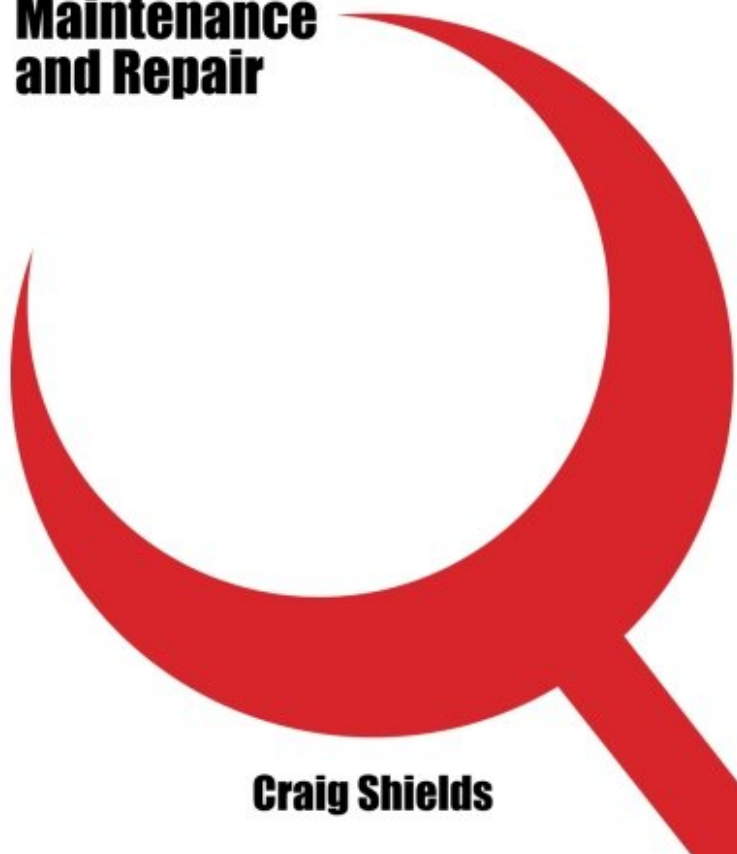
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Craig Shields

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Hammond Synchronous Clocks Maintenance and Repair



Craig Shields

[Library ebook] Hammond Synchronous Clocks Maintenance and Repair

Hammond Synchronous Clocks Maintenance and Repair

Craig Shields : Hammond Synchronous Clocks Maintenance and Repair before purchasing it in order to gage whether or not it would be worth my time, and all praised Hammond Synchronous Clocks Maintenance and Repair:

1 of 1 people found the following review helpful. have used it to repair Hammond clocks - I have ...By Ronald L Schmidhave used it to repair Hammond clocks - I have six or eight of them - and for an amateur - this book served my needs.1 of 1 people found the following review helpful. Very great book!By CustomerEasy to read, good photographs, clear explanations. Fun to work with. I would have rated five stars if I could find precise instructions on how to align the motor stators around the rotor upon reassembling the clock. Took me a while to figure that out.The book describes the American versions (110V / 60z) and though my European clock (230V / 50z) is a little bit different I could follow all the instructions well.1 of 1 people found the following review helpful. Five StarsBy S. R. McdonaldA great Hammond clock primer.

Increase the value of your Hammond clock collection with Hammond Synchronous Clocks Maintenance and Repair.

Over 100 clear photos along with step-by-step instructions will help you solve the most common problems encountered with these classic time keepers. This book shows how to repair the two most common Hammond synchronous clock movement types: The Open Rotor and The Sealed Rotor. Synchronous movements are used in hundreds of Hammond clock models. This book does not cover the Hammond Bichronous clock.