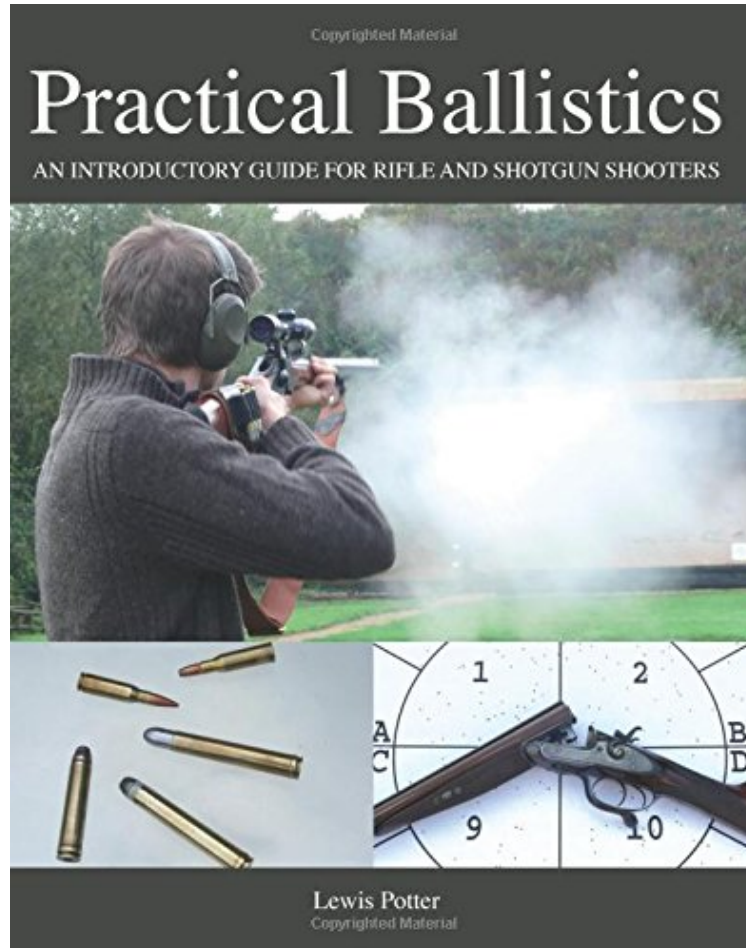


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Lewis Potter

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(Read and download) Practical Ballistics: An Introductory Guide for Rifle and Shotgun Shooters

## **Practical Ballistics: An Introductory Guide for Rifle and Shotgun Shooters**

**Lewis Potter : Practical Ballistics: An Introductory Guide for Rifle and Shotgun Shooters** before purchasing it in order to gage whether or not it would be worth my time, and all praised Practical Ballistics: An Introductory Guide for Rifle and Shotgun Shooters:

0 of 0 people found the following review helpful. Excellent book. I learned about a lot of stuff ...By carmenderExcellent book. I learned about a lot of stuff concerning ballistics I had never heard of. The last part of the book covers shotguns and even though I'm not into them the author covers shot patterns, chokes, barrel design, etc.that I found just as interesting. Also included is a basic glossary suitable for beginners. Experienced shooters will already know these terms and concepts. If you've ever wanted to know what goes on in your gun after you pull the trigger then read this book.

From bullet history dating back from the earliest guns to the present, to information on how to create your own

projectiles, this guide provides in-depth coverage, all focused on ballistics. This fascinating book starts with the basics, going back to the days of muzzle loading before considering the various attempts made through the centuries to improve the bullet. It moves on to examine the development of the cartridge right up to the present day, and provides the reader with a clear understanding of the principles governing the bullet's flight. Topics discussed include the development of the bullet and the cartridge, and the factors that influence ballistic performance and accuracy. The difference between internal ballistics factors influencing performance while the bullet is still in the barrel and external ballistics factors affecting the bullet's flight when it leaves the barrel are explained. This title also aims to assist those enthusiasts who make their own bullets by analyzing faults that have an impact on accuracy, both for rifled firearms and for smooth-bore guns. A number of interesting experiments are described concerning performance and accuracy. Included in the back is a glossary that incorporates rifle terminology and those terms specific to the shotgun.

**About the Author** Lewis Potter started shooting more than 55 years ago as a boy with an old Lincoln Jefferies air rifle. Time in the Army Cadets introduced him to the .22 rimfire, .303 Lee Enfield, and the Bren gun. In 1974 he joined a local rifle and pistol club, of which he is currently the Honorary President.