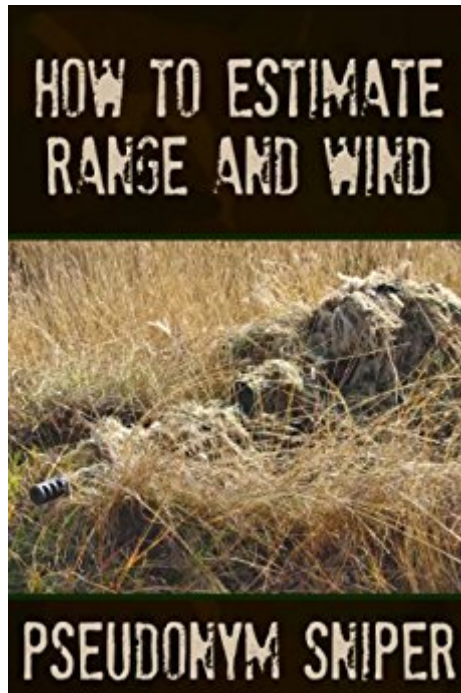


The book was found

How To Estimate Range And Wind



Synopsis

This book is essentially a detailed Sniper Training manual for use by Military/LE Snipers, Competition shooters, Long Range Hunters, and other enthusiasts. It describes, in detail, methods of range and wind estimation and includes practical exercises to ensure that the reader understands the methods outlined and also has a quick reference guide for the most commonly used equations in this skill set. The book was primarily written for those new to long range shooting however, I hope that even experienced shooters will benefit from the book.

Book Information

File Size: 1704 KB

Print Length: 59 pages

Publisher: eBookIt.com (November 12, 2013)

Publication Date: November 12, 2013

Sold by: Â Â Digital Services LLC

Language: English

ASIN: B00GN711XY

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Enabled

Lending: Not Enabled

Screen Reader: Supported

Enhanced Typesetting: Enabled

Best Sellers Rank: #54,381 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #6

in Â Â Kindle Store > Kindle Short Reads > 90 minutes (44-64 pages) > Sports & Outdoors #9

in Â Â Kindle Store > Kindle eBooks > Nonfiction > Sports > Outdoors & Nature > Hunting & Fishing > Shooting #19 in Â Â Kindle Store > Kindle Short Reads > 90 minutes (44-64 pages) > Education & Reference

Customer Reviews

Had to get up to speed fast prior to taking an "Extended Long Range Shooting class" so I would not be the only rookie in the group. Excellent for anyone needing all the basic concepts of long range shooting as well as advanced shooters that need to refresh their knowledge on the subject. Exercise section at the end is great to put theory into practice.

very good info that you may need

Good book. It helps.

good book overall

item as described

The simplest way to understand how to calculate range and windage. Need more drawings to be perfect but is fine.

I couldn't recommend this book even if it were free.

Item as described, Great transaction.....

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

How to Estimate Range and Wind How to Estimate with RSMeans Data: Basic Skills for Building Construction Cash in the Wind: How to Build a Wind Farm Using Skystream and 442SR Wind Turbines for Home Power Energy Net-Metering and Sell Electricity Back to the Grid Cash In The Wind: How to Build a Wind Farm with Skystream and 442SR Wind Turbines for Home Power Energy Net Metering and Sell Electricity Back to the Grid Wind Power Basics: The Ultimate Guide to Wind Energy Systems and Wind Generators for Homes Full Range Studies for Trombone: A complete system to develop and maintain your range, sound, endurance, and flexibility from Low E to Double High Bb ... and beyond! Front Range Descents: Spring and Summer Skiing and Snowboarding In Colorado's Front Range Long Range Shooting Handbook: Complete Beginner's Guide to Long Range Shooting Middle Range Theories: Application to Nursing Research (Peterson, Middle Range Theories) Walking the Winds: A Hiking and Fishing Guide to Wyoming's Wind River Range The Wind and Wind-Chorus Music of Anton Bruckner (Contributions to the Study of Music and Dance) ASD/LRFD Wind and Seismic: Special Design Provisions for Wind and Seismic with Commentary (2008) The Great Texas Wind Rush: How George Bush, Ann Richards, and a Bunch of Tinkerers Helped the Oil and Gas State Win the Race to Wind Power (Peter T. Flawn Series in Natural Resources) Wind Power Generation And Distribution (Art and Science of Wind Power) Wind Energy Basics: A Guide to Home and Community-Scale Wind-Energy Systems, 2nd Edition Off-Grid Living: How To Build Wind Turbine, Solar Panels And Micro Hydroelectric Generator To Power Up

Your House: (Wind Power, Hydropower, Solar Energy, Power Generation) Wind Energy for the Rest of Us: A Comprehensive Guide to Wind Power and How to Use It Wind Energy Basics: A Guide to Home and Community Scale Wind-Energy Systems Wind Energy Engineering: A Handbook for Onshore and Offshore Wind Turbines Wind Energy Basics: A Guide to Small and Micro Wind Systems

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)