



Binoculars with Mil Scale as a Training Aid for Estimating Form Class (Classic Reprint) (Paperback)

By Harry W Camp Jr

Forgotten Books, 2017. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from Binoculars With Mil Scale as a Training Aid for Estimating Form Class In adapting binoculars with mil scale for use in estimating form class we found it necessary first to select a distance from the 17x3 - foot point on the trees from which diameter measurements would always be taken. To calculate this distance we assumed that good visibility of the first log can usually be obtained at 33 feet from the base of the tree. Further, we assumed that the average man's eye is feet above the ground. Oh these two assumptions; the distance to maintain from the eye to the 17 3 foot point on the tree is the hypotenuse of the right triangle so formed, or 35 016 feet Using 35 016 feet as a basis, we prepared an alignment chart for converting mil - scale units to inches. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books. Find more at This book is a reproduction of an important historical work. Forgotten Books uses state-of-the-art technology to digitally reconstruct the work, preserving the original...



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