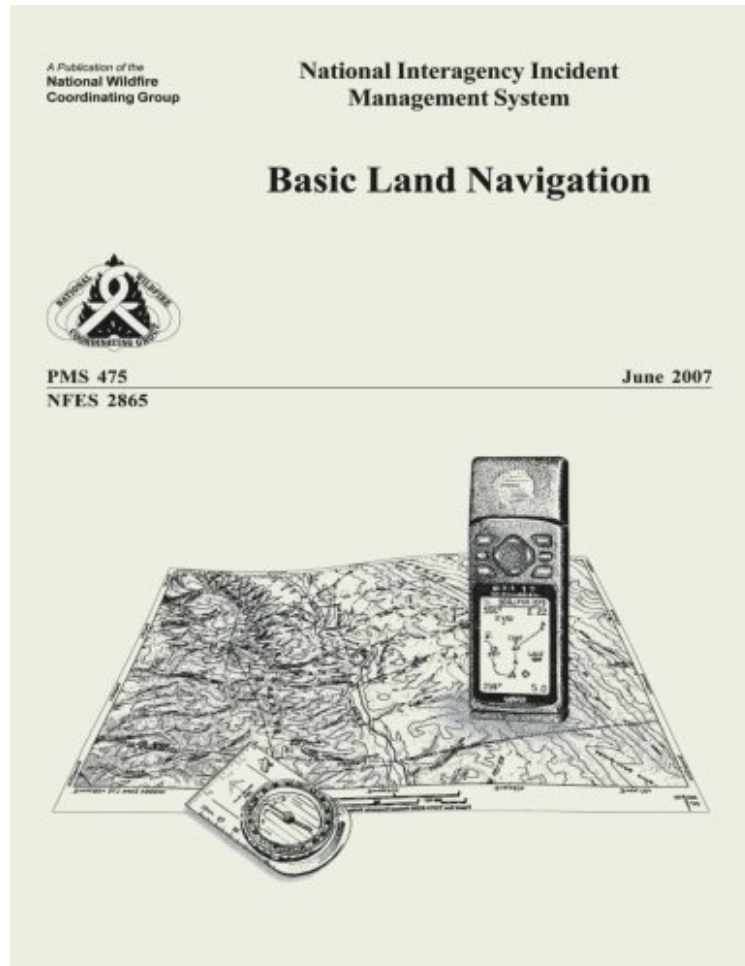


(Read ebook) Basic Land Navigation: National Interagency Incident Management System

Basic Land Navigation: National Interagency Incident Management System

*National Wildfire Coordinating Group
ebooks | Download PDF | *ePub | DOC | audiobook*



[Download](#)

[Read Online](#)

#3602920 in Books 2013-10-11 Original language: English PDF # 1 11.00 x .40 x 8.501, .94 #File Name: 1492955043176 pages | File size: 49.Mb

National Wildfire Coordinating Group : Basic Land Navigation: National Interagency Incident Management System before purchasing it in order to gauge whether or not it would be worth my time, and all praised Basic Land Navigation: National Interagency Incident Management System:

1 of 1 people found the following review helpful. Top knot navigation training book!!! By Big Country Excellent book. It covers all aspects of land navigation very completely. There are reviews at the end of every chapter to check your understanding of the topics covered. I have taught land navigation for a lot of years and this is definitely in the top 5 of the best books on the subject. Whether you are a beginner or advanced navigator there is something for everyone to help master this skill!!!!

Navigating with a compass and map is an essential skill for many incident positions. Even with new technology, such as Global Positioning System (GPS) receivers, map and compass skills are still needed. Confidence with navigation skills comes with practice and proficiency. This confidence level often impacts how a person performs during a crisis which can result in life or death decisions. Basic Land Navigation is an introduction to land navigation. It begins with a general overview of maps. Then it specifically addresses how to read topographic maps. Next it covers various types of geographic location systems, such as latitude/longitude and Universal Transverse Mercator (UTM). This is followed by basic instructions on using a compass and clinometer. Then a general overview of the Global Positioning System is presented.