

Tracking & the art of seeing: how to read animal tracks & sign, Paul Rezendes, Camden House Pub., 1992, 0944475337, 9780944475331, 320 pages. A comprehensive guide to animal tracking covers rodents, rabbits, weasels, racoons, foxes, wolves, coyotes, deer, sheep, elk, moose, and bears.

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Pacific Northwest, Karen Pandell, Chris Stall, 1981, , 114 pages. Info on 40-50 animals common to each region..

Animal tracks and signs, Preben Bang, Preben DahlstrГÑ'm, Martin Walters, 2001, Nature, 264 pages. First published in English by Collins in 1974, this substantially revised and extended edition is one of the first three volumes of Oxford University Press's new Pocket Guide

The Nature Of California An Introduction To Familiar Plants And Animals & Outstanding Natural Attractions, James Kavanagh, Mar 1, 2006, , 176 pages. Covers over 325 plants, animals, and natural attractions, with each listing offering a basic explanation of the species, field identification tips, detailed full-color drawings

National Audubon Society First Field Guide Trees, Brian Cassie, 1999, , 159 pages. A visual guide to the natural science of trees as well as a field guide to the trees found in the United States and Canada..

Paw prints; how to identify rare and common mammals by their tracks, O. C. Lempfert, 1972, Nature, 71 pages. .

Tracks in the Snow, , Oct 16, 2007, Juvenile Fiction, 32 pages. A little girl investigates tracks in the snow, trying to determine what could have made them..

Track watching, David Webster, 1972, Nature, 89 pages. Discusses the many things the amateur track watcher can learn from careful examination of animal, human, and machine tracks..

Animal Tracks, Arthur Dorros, Jan 1, 1991, , 30 pages. Introduces the tracks and signs left by various animals, including the raccoon, duck, frog, black bear, and human..

Berries, nuts, and seeds, Diane L. Burns, John F. McGee, Sep 1, 1996, Gardening, 48 pages. Describes a variety of berries, nuts, and seeds that might be found on a nature walk and includes identification information. Describes a variety of berries, nuts, and seeds

Mammal Tracks & Sign A Guide to North American Species, Mark Elbroch, 2003, Nature, 779 pages. The most thorough treatment of the subject ever published, this amazing guide brings together clear track and trail illustrations, range maps, and numerous full-color

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