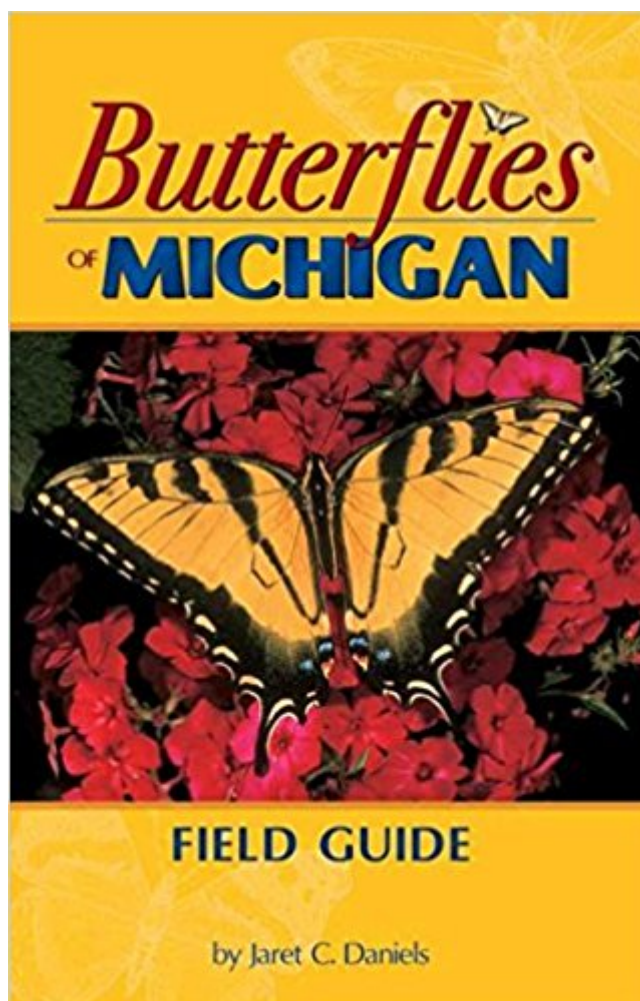


The book was found

Butterflies Of Michigan Field Guide (Butterfly Identification Guides)



Synopsis

Butterfly identification is now simple for everyone! This handy field guide focuses on 147 species of Michigan butterflies, arranged by color. See a blue butterfly? Turn to the blue section. Perfect for backyard or field use, this book features full-color photos of each butterfly plus an illustration that points out key identification marks. You'll learn things you've always wondered about butterflies while easily identifying the ones that you see.

Book Information

Series: Butterfly Identification Guides

Paperback: 378 pages

Publisher: Adventure Publications (June 29, 2005)

Language: English

ISBN-10: 1591930987

ISBN-13: 978-1591930983

Product Dimensions: 4.4 x 0.7 x 7 inches

Shipping Weight: 13.6 ounces (View shipping rates and policies)

Average Customer Review: 4.7 out of 5 stars 16 customer reviews

Best Sellers Rank: #562,479 in Books (See Top 100 in Books) #107 in [Books > Science & Math > Biological Sciences > Animals > Butterflies](#) #419 in [Books > Travel > United States > Midwest](#) #3587 in [Books > Science & Math > Nature & Ecology > Fauna](#)

Customer Reviews

Butterfly Identification for everyone! 147 species of Michigan butterflies focus only on the butterflies in Michigan! Arranged by color see a butterfly with prominent blue? Turn to the blue section! Illustrations and full-color photos this field guide includes both identification tools Q & A section things you've always wondered about butterflies! Size at a glance life-size silhouettes give an instant picture Quick-compare pages quickly narrow your choices by overall shape and size Phenograms and range maps see when and where each butterfly is most plentiful Larval photo included for most species helps you recognize butterfly caterpillars in your garden Larval host and adult nectar plants included helps you find butterflies or plan a garden

Lovely book that we have already used to identify several spring butterflies in our garden. Each entry spans two pages, and one page (for most entries) has pictures of the butterfly with open wings, closed wings, and caterpillar stage. There is a general comments paragraph with interesting

information on the butterfly, history, etc. The second page lists the common name, scientific name, and has headings for Family/Subfamily, Wingspan, Above wing and Below wing descriptions, differences in Sexes, Egg and Larva identification, Larval Host Plants, Habitat, number of Broods, Abundance, and Compares similar looking butterflies. Second page also has a line drawing illustration of the butterfly with specific things to look for, a calendar of when the butterfly is active, and its range and resident status on a map of Michigan. The main entries are grouped by the color of the butterfly, but there is also a section in the front with black-and-white line drawings of the butterflies so you can look up by shape.

My girlfriend and I were sitting on my back porch one afternoon, watching a curious brown butterfly in my back yard, when she turned and asked, "Do you have a butterfly book?" I do have a shelf of nature guides, including two on insects, but nothing specific on butterflies. Her birthday was just a few weeks away and so I purchased this book to add to her gifts. Overall, she (and I) like it. The organization by color is good for amateurs like ourselves, the specifics on differentiating similar butterflies (i.e., viceroy from monarch) are helpful, and grouping the larval form with the adult is a nice bonus, as is the inclusion of host plants and seasons when the butterflies are most likely to appear. Given the small size, it's necessarily incomplete, but very handy for use on hikes. My girlfriend now keeps her copy on her back porch, along with her nature books, for quick reference. A very useful book, even if she never did find that elusive brown butterfly.

Butterflies of Michigan: Field Guide is arranged by predominant color (the first thing you notice about a butterfly) then by size (the second thing you notice). Each butterfly's description has two pages, with color photo and comments on the left page and name and description on the right. A very helpful addition is the relative shape and size in silhouette behind the comments. Each butterfly also has a range map, and a diagram showing both dorsal and ventral views. For commonly confused butterflies, the author includes ways to differentiate between them. The pages are glossy and sturdy, so you could take this guide out in the field with you. I highly recommend it, whether you have only a passing interest or a real passion for butterflies. It's easy to use and packed with information.

Exactly what I was looking for: a well-organized reference guide. As a member of the Michigan Butterfly Network, I would recommend it to all.

Bought this for my friend for her Birthday, she loved it. My friend has many types of Butterflies visit

her garden and flowers, she enjoys sitting on her deck and watching the beauties come to her yard.

Enjoying the book, thanks!

I pretty much love everything about this book, well almost everything. I was looking forward to identifying host plants to draw the butterflies that I most wanted to see. On each page, a few of the LARVAL host plants are listed for each butterfly but the ADULT host plants are all compacted onto a couple of pages at the end of book. And nowhere does it say which plants attract which butterflies. I was really disappointed about this as I wanted to plant specific butterfly-attracting plants in the hopes of attracting some of the more vibrant, perhaps lesser-seen butterflies. But since the plants are listed without telling which butterflies they most attract, I'm back at square one as far as planting my butterfly garden. Having said that, this book is GREAT for identifying butterflies. I've taken a lot of wildlife photos over the last 3 years and have some of butterflies I hadn't identified. After I got this book I was able to check off 16 different butterflies that I've personally seen (and photographed.) Oh yeah, I forgot to mention that there's a little box next to each butterfly in the index in the back of the book to check as you go, really neat. Overall, a great buy. It's my favorite book right now. :o)

This is the best reference guide I've found ! I've used this series in every aspect of nature & these books are the best ! Great price ! Speedy shipping ! Excellent resource book ! Highly recommend !

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

Butterflies of Michigan Field Guide (Butterfly Identification Guides) Butterflies of Florida Field Guide (Butterfly Identification Guides) Butterflies of Georgia Field Guide (Butterfly Identification Guides) Caterpillars in the Field and Garden: A Field Guide to the Butterfly Caterpillars of North America (Butterflies Through Binoculars) BUTTERFLY GARDEN:: Butterfly garden is about Butterflies types, flowers that attract butterflies, hummingbird facts and pictures. Stokes Butterfly Book : The Complete Guide to Butterfly Gardening, Identification, and Behavior Hot Wheels Field Guide: Values and Identification (Warman's Field Guides Hot Wheels: Values & Identification) Warman's U.S. Coins & Currency Field Guide: Values and Identification (Warman's Field Guides U.S. Coins & Currency: Values & Identification) Warman's Bean Plush Field Guide: Values and Identification (Warman's Field Guides Bean Plush: Values & Identification) Warman's Hot Wheels Field Guide: Values and Identification (Warman's Field Guides Hot Wheels: Values & Identification) Mountain Biking Michigan: The Best Trails in Northern Lower Michigan (Mountain Biking Michigan's Best Trails) Cycling Michigan 25 of the Best Bike Routes in Western Michigan: 25 Of the Best Bike

Routes in Western Michigan Mountain Biking Michigan: The Best Trails in Southern Michigan
(Mountain Biking Michigan's Best Trails) Butterflies through Binoculars: The East A Field Guide to
the Butterflies of Eastern North America Butterflies through Binoculars: The West A Field Guide to
the Butterflies of Western North America Wild Berries & Fruits Field Guide of Minnesota, Wisconsin
and Michigan (Wild Berries & Fruits Identification Guides) Michigan Rocks & Minerals: A Field Guide
to the Great Lake State (Rocks & Minerals Identification Guides) Trees of Michigan Field Guide
(Tree Identification Guides) Birds of Michigan Field Guide (Bird Identification Guides) Fish of
Michigan Field Guide (Fish Identification Guides)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)