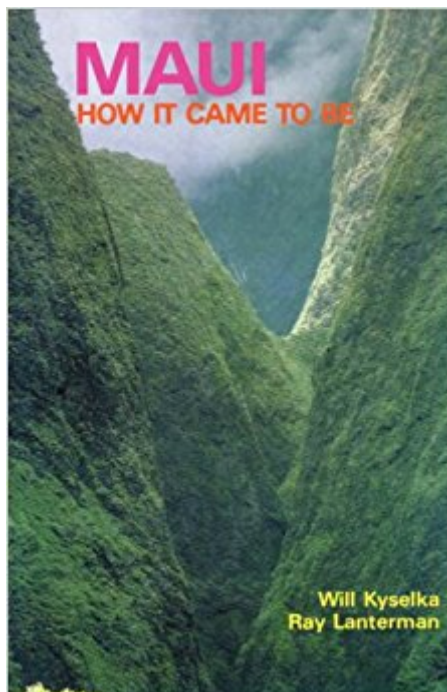


The book was found

Maui: How It Came To Be



Synopsis

Ancient geologic events come to life through clear description and artistic vision in this dramatic and fascinating story of Maui's birth and development. This book provides basic knowledge to enhance the experience of exploring Maui by describing how the island emerged, was formed, and is still being shaped by nature's forces of volcano, wind, and water. It also tells how human forces have changed the island. By furthering your knowledge of the land, you will gain a better understanding and deeper feeling for it as you learn the geologic past of familiar landmarks. Maui--How It Came to Be is one of several collaborations between Will Kyselka and Ray Lanterman. They earlier produced the successful and widely acclaimed guide to astronomy, North Star to Southern Cross. Their books are noted for clear and accurate presentation of scientific findings to the general reader.

Book Information

Paperback: 168 pages

Publisher: University of Hawaii Press (September 1, 1980)

Language: English

ISBN-10: 0824805305

ISBN-13: 978-0824805302

Product Dimensions: 5.5 x 0.4 x 8.5 inches

Shipping Weight: 1.6 ounces (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars 1 customer review

Best Sellers Rank: #829,350 in Books (See Top 100 in Books) #40 in [Books > Science & Math > Earth Sciences > Geology > Specific Locations](#) #192 in [Books > Science & Math > Earth Sciences > Earthquakes & Volcanoes](#) #2078 in [Books > Children's Books > Education & Reference > Math](#)

Age Range: 10 - 15 years

Grade Level: 5 - 10

Customer Reviews

In clear, concise, easy to understand non-scientific language, the author explains how the island of Maui was formed. We all understand that the Hawaiian islands are of volcanic origin but there is a great deal more to the story than that. After an overview of the processes that formed the Hawaiian Islands, the author takes you on a tour of the 3 parts of the island: the West Maui Mountains, Haleakala and the isthmus that connects them and explains the major geologic features. Also included is a bit of Maui history and culture that really enhances presentation of the geology. I highly

recommend it if you are interested in Maui's geological history. Read it and then take a tour of the island reviewing it as you go. You will appreciate Maui's unique beauty even more when you understand Maui: How it Came to Be.

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

Maui Travel Guide: Experience the Best Places to Stay, Eat, Drink, Hike, Bike, Beach, Surf, Snorkel, and Discover in Maui Hawaii - (Things to Do in Maui) Maui Trails: Walks strolls and treks on the Valley Island (Maui Trails: Walks, Strolls, & Treks on the Valley Island) 27 Things To Do On Maui: Ideas to Make a Great Maui Vacation (27 Things to do.... Book 1) Voices of Aloha on Magical Maui (Voices of Maui) Maui Brief: Quickly Master What You Need to See and Do on the Island of Maui (Vacation Briefs Book 2) Mini Maui Travel Guide: 7 Quick Steps to Experience the Island of Maui in Hawaii to the Fullest Top Maui Restaurants 2012: From Thrifty to Four Star: Independent Advice from Experts Who Live, Play & Eat on Maui Ghosts of Maui: The Haunted Locations of Maui, Hawaii Maui Travel Guide: The Go-to-Guide for Vacationing In Maui Maui: How It Came To Be Maui Mermaids & Island Whimsy Girls Coloring Book Franko's Dive Map of Maui Maui Revealed: The Ultimate Guidebook Lonely Planet Maui (Travel Guide) Lonely Planet Discover Maui (Travel Guide) Fodor's Maui: with Molokai & Lanai (Full-color Travel Guide) The Three-Year Swim Club: The Untold Story of Maui's Sugar Ditch Kids and Their Quest for Olympic Glory Maui, Kakamora and Other Legends of Oceania Meet Maui (Disney Moana) (Pictureback(R)) Moana: The Mighty Maui Makes a Friend

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)