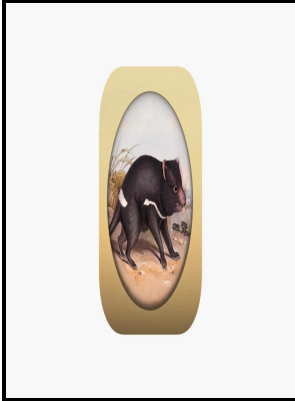


Tasmanian mammals - a field guide

Tasmanian Conservation Trust - D Watts: Tasmanian Mammals ~ A Field Guide/native mammals/field guides/Tasmania



Description: -

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Congo (Democratic Republic) -- Social policy.

Congo (Democratic Republic) -- Economic policy.

Mammals -- Australia -- Tasmania. Tasmanian mammals - a field guide

-Tasmanian mammals - a field guide

Notes: Includes bibliographical references (p. 103) and index.

This edition was published in 1987



Filesize: 58.86 MB

Tags: #Tasmanian #Mammals: #A #Field #Guide: #Watts, #Dave: #9780959050042: #perssongroup.materialsproject.org: #Books

Field Guide to Tasmanian Birds

This is a field guide to be kept in the car, rucksack or pocket for ready reference during your search for Tasmania's unique mammals. Echidnas *Tachyglossus aculeatus*, or spiny ant eaters as they are sometimes known, are familiar to most Australians.

TASMANIAN MAMMALS A Field Guide Dave Watts 1987 Tasmania

They typically shelter in rotten logs, stumps or burrows, or under bushes. CLM includes long-form articles, events listings, publication reviews, new product information and updates, reports of conferences and letters.

Tasmanian Mammals: A Field Guide

Photographs and text by Dave Watts. I bought this book for an upcoming trip to Tasmania, because it was recommended in. Male echidnas, like their relative the , have a spur on each hindfoot.

Tasmanian mammals : a field guide / photographs by Dave Watts

The Fauna of Tasmania -- Mammals. Insulation is provided by fur between the spines which ranges in colour from honey to a dark reddish-brown and even black. .

Tasmanian Mammals, A field guide

Despite their covering of spines they do have natural predators such as eagles and Tasmanian devils which even eat the spines. The strong forepaws are used to open up the ant or termite nest and the echidna then probes the nest with its sensitive snout. Available from The Secretary, Tasmanian Conservation Trust, 102 Bathurst Street, Hobart, Tas.

Tasmanian mammals: a field guide. by WATTS, Dave

Tasmanian mammals : a field guide. Echidnas are monotremes mammals that lay eggs. Also, echidnas often break their snouts when dropped.

Tasmanian Mammals, A field guide

They are also capable of wedging tightly into crevices or logs by extending their spines and limbs. However, unlike the platypus the spur is blunt and the venom gland is not functional. A species checklist is also included for field trips.

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