



A. Pugh

'... a book that can be commended most warmly to students of all levels ... no marine field course should depart without one or more copies.'

Times Higher Education Supplement.

'... this book will be the premier biological text and identification guide for students at school and university, teachers and all those interested in the seashore for many years to come.'

Piet Lansbergen, Coast

'This is an excellent and eminently usable book for students, knowledgeable amateurs or serious beginners ... very good value for any student of marine biology at any level.'

Estuarine & Coastal Sciences Association Bulletin

This unique, concise and beautifully illustrated guide allows students to identify over 650 of the common and widespread animals and seaweeds of the shore.

User-friendly dichotomous keys, together with details of diagnostic features, allow accurate identification.

Biological notes accompanying each species provide the reader with answers to such questions as:

- How does the species reproduce?
- What is its life-cycle?
- How does it feed?

and in so doing provide a wealth of information on the complexity and fascination of the shore environment.

The third edition features 32 pages of colour images of organisms and their environment, an updated taxonomy reflecting recent advances in molecular phylogeny, and data from the latest research on the biology of intertidal organisms.

Building on the excellent reviews of earlier editions, this is the first choice of students of marine biology in NW Europe.



Cover designed by Visible Edge

CAMBRIDGE
UNIVERSITY PRESS
www.cambridge.org

ISBN 978-0-521-72059-5



9 780521 720595 >