



Ralf Weisse, Geesthacht, Germany; Hans von Storch, Geesthacht, Germany

Marine Climate and Climate Change

Storms, Wind Waves and Storm Surges

Marine environmental conditions such as storms, storm surges and wave heights are directly experienced by, for example, off-shore operations or coastal populations. The authors review and bring together the state-of-the-art and present day knowledge about historical changes, recent trends and concepts on how marine environmental conditions may change in the future. Consequences and implications for future off-shore operations and coastal defence are covered.

Contents: Weather and Sea; Climate Change; Modelling the Marine Environment and Climate Change; Storms; Waves; Storm Surges; Summary and Discussion; Bibliography; Glossary

2010. Approx. 200 p. Hardcover
Springer Praxis Books

► €99.95 | £ 90.00 |

ISBN: 978-3-540-25316-7

forthcoming

Order Now!

Weisse/Storch, Marine Climate Change (Springer Praxis Books)

Yes, please send me _____ copies

ISBN: 978-3-540-25316-7 ► €99.95 | £ 90.00

Please bill me

Please charge my credit card:

Eurocard/Access/Mastercard

Visa/Barclaycard/Bank/Americard

AmericanExpress

Number Valid until

Available from

Springer
Customer Service Center GmbH
Haberstrasse 7
69126 Heidelberg
Germany

Name

Dept.

Institution

Street

City / ZIP-Code

Country

Email

Date ✕

Signature ✕

► Call: + 49 (0) 6221-345-4301 ► Fax: +49 (0) 6221-345-4229
► Email: orders-hd-individuals@springer.com ► Web: springer.com

All € and £ prices are net prices subject to local VAT, e.g. in Germany 7% VAT for books and 19% VAT for electronic products. Pre-publication pricing: Unless otherwise stated, pre-pub prices are valid through the end of the third month following publication, and therefore are subject to change. All prices exclusive of carriage charges. Prices and other details are subject to change without notice. All errors and omissions excepted.