

Cambridge University Press 978-1-107-07234-3 - Sound Propagation Through the Stochastic Ocean John A. Colosi Copyright Information More information

## SOUND PROPAGATION THROUGH THE STOCHASTIC OCEAN

JOHN A. COLOSI

Naval Postgraduate School





Cambridge University Press 978-1-107-07234-3 - Sound Propagation Through the Stochastic Ocean John A. Colosi Copyright Information More information

## **CAMBRIDGE**UNIVERSITY PRESS

32 Avenue of the Americas, New York, NY 10013-2473, USA

Cambridge University Press is part of the University of Cambridge.

It furthers the University's mission by disseminating knowledge in the pursuit of education, learning, and research at the highest international levels of excellence.

www.cambridge.org
Information on this title: www.cambridge.org/9781107072343

© John A. Colosi 2016

This publication is in copyright. Subject to statutory exception and to the provisions of relevant collective licensing agreements, no reproduction of any part may take place without the written permission of Cambridge University Press.

First published 2016

Printed in the United States of America by Sheridan Books, Inc.

A catalog record for this publication is available from the British Library.

Library of Congress Cataloging-in-Publication Data Names: Colosi, John A.

Title: Sound propagation through the stochastic ocean / John A. Colosi, Naval Postgraduate School.

Description: New York NY: Cambridge University Press, 2016. | Includes bibliographical references and index.

Identifiers: LCCN 2016008185 | ISBN 9781107072343 (hardback : alk. paper) Subjects: LCSH: Underwater acoustics. | Sound–Transmission. | Oceanography.

Classification: LCC QC242.2.C646 2016 | DDC 620.2/5–dc23 LC record available at http://lccn.loc.gov/2016008185

ISBN 978-1-107-07234-3 Hardback

Cambridge University Press has no responsibility for the persistence or accuracy of URLs for external or third-party Internet Web sites referred to in this publication and does not guarantee that any content on such Web sites is, or will remain, accurate or appropriate.