

Cambridge University Press 978-1-107-02616-2 - Optical Code Division Multiple Access: A Practical Perspective Ken-Ichi Kitayama Copyright Information More information

## Optical Code Division Multiple Access

A Practical Perspective

KEN-ICHI KITAYAMA

Osaka University, Japan





Cambridge University Press 978-1-107-02616-2 - Optical Code Division Multiple Access: A Practical Perspective Ken-Ichi Kitayama Copyright Information More information

## CAMBRIDGE UNIVERSITY PRESS

University Printing House, Cambridge CB2 8BS, United Kingdom

Published in the United States of America by Cambridge University Press, New York

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/9781107026162

© Ken-ichi Kitayama 2014

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 2014

Printing in the United Kingdom by TJ International Ltd. Padstow Cornwall

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

Library of Congress Cataloguing in Publication data

Kitayama, Ken-Ichi.

Optical code division multiple access: a practical perspective / Ken-ichi Kitayama. pages cm

Includes bibliographical references and index.

ISBN 978-1-107-02616-2 (hardback)

1. Optical fiber communication. 2. Code division multiple access. I. Title.

TK5103.592.F52K57 2014

 $621.382'75-dc23 \qquad \ 2013034909$ 

ISBN 978-1-107-02616-2 Hardback

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