

Cambridge University Press 978-0-521-56329-1 - LEDA: A Platform for Combinatorial and Geometric Computing Kurt Mehlhorn and Stefan Naher Copyright Information More information

## **LEDA**

A Platform for Combinatorial and Geometric Computing

KURT MEHLHORN STEFAN NÄHER





Cambridge University Press 978-0-521-56329-1 - LEDA: A Platform for Combinatorial and Geometric Computing Kurt Mehlhorn and Stefan Naher Copyright Information More information

PUBLISHED BY THE PRESS SYNDICATE OF THE UNIVERSITY OF CAMBRIDGE The Pitt Building, Trumpington Street, Cambridge, United Kingdom

CAMBRIDGE UNIVERSITY PRESS
The Edinburgh Building, Cambridge CB2 2RU, UK http://www.cup.cam.ac.uk
40 West 20th Street, New York, NY 10011-4211, USA http://www.cup.org
10 Stamford Road, Oakleigh, Melbourne 3166, Australia
Ruiz de Alarcón 13, 28014 Madrid, Spain

© K. Mehlhorn and S. Näher

This book 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 1999

Printed in the United Kingdom at the University Press, Cambridge

Typeset by the author [CRC]

A catalogue record of this book is available from the British Library

Library of Congress cataloguing in publication data applied for

Mehlhorn, Kurt, 1949–
Leda: a platform for combinatorial and geometric computing /
Kurt Mehlhorn, Stefan Näher.
p. cm.
Includes bibliographical references (p.
ISBN 0 521 56329 1 (hb)
1. C++ (Computer program language). 2. LEDA (Computer file)
I. Näher, Stefan. II. Title.
QA76.73.C153M44 2000
005.13'3-dc21 99-24952 CIP

ISBN 0 521 563291 hardback

Disclaimer of Warranty

The programs listed in this book are provided 'as is' without warranty of any kind. We make no warranties, express or implied, that the programs are free of error, or are consistent with any particular standard of merchantability, or that they will meet your requirements for any particular application. They should not be relied upon for solving a problem whose incorrect solution could result in injury or loss of property. If you do use the programs or procedures in such a manner, it is at your own risk. The authors and publisher disclaim all liability for direct, incidental or consequential damages resulting from your use of the programs in this

To the best of the authors' and publisher's knowledge, none of the programs included in this book in itself contains any date-sensitive elements that will cause Year 2000-related problems. However, this statement implies no warranty in this matter on the part of the authors or publisher.