

Cambridge University Press

978-0-521-64660-4 - Character Theory for the Odd Order Theorem

Thomas Peterfalvi

Copyright Information

[More information](#)

London Mathematical Society Lecture Note Series. 272

Character Theory for the Odd Order Theorem

Thomas Peterfalvi

Université de Paris VII

Translated by Robert Sandling

University of Manchester



Cambridge University Press

978-0-521-64660-4 - Character Theory for the Odd Order Theorem

Thomas Peterfalvi

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
40 West 20th Street, New York, NY 10011-4211, USA
10 Stamford Road, Oakleigh, Melbourne 3166, Australia
Ruiz de Alarcón 13, 28014 Madrid, Spain

www.cup.cam.ac.uk
www.cup.org

English translation © Cambridge University Press 2000

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.

English edition first published 2000

First published in French by Astérisque as *Théorie des caractères dans le théorème de Feit et Thompson* and *Le Théorème de Bender-Suzuki II*.

Printed in the United Kingdom at the University Press, Cambridge

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

Library of Congress Cataloguing in Publication data

Peterfalvi, Thomas.

Character theory for the odd order theorem / Thomas Peterfalvi;
translated by R. Sandling.

p. cm. – (London Mathematical Society Lecture Note Series; 272)

Includes bibliographical references and index.

ISBN 0 521 64660 X (pbk.)

1. Feit Thompson theorem. 2. Finite groups. 3. Characters of groups. I. Title.

II. Series.

QA177.P48 1999

511'.2-dc21 99-25752 CIP

ISBN 0 521 64660 X paperback