

Cambridge University Press

0521408725 - The Electrical Resistivity of Metals and Alloys - Paul L. Rossiter

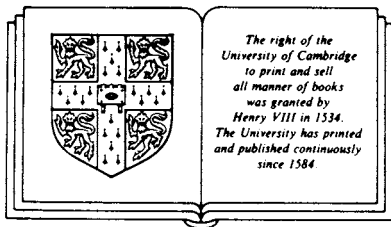
Copyright Information

[More information](#)

PAUL L. ROSSITER

*Department of Materials Engineering, Monash University
Clayton, Victoria, Australia*

The electrical resistivity of metals and alloys



CAMBRIDGE UNIVERSITY PRESS

Cambridge

New York Port Chester

Melbourne Sydney

Cambridge University Press
0521408725 - The Electrical Resistivity of Metals and Alloys - Paul L. Rossiter
Copyright Information
[More information](#)

Published by the Press Syndicate of the University of Cambridge
The Pitt Building, Trumpington Street, Cambridge CB2 1RP
40 West 20th Street, New York, NY 10011-4211
10 Stamford Road, Oakleigh, Melbourne 3166, Australia

© Cambridge University Press 1987

First published 1987

First paperback edition (with corrections) 1991

British Library cataloguing in publication data

Rossiter, Paul L.

The electrical resistivity of metals and alloys.

1. Metals—Electric properties

I. Title

620.1'697 TN690

Library of Congress cataloguing in publication data

Rossiter, Paul L.

The electrical resistivity of metals and alloys.

Bibliography:

Includes index.

1. Free electron theory of metals. 2. Metals—
Electric properties. 3. Alloys—Electric properties.
4. Electric resistance. I. Title.

QC176.8.E4R67 1987 620.1'697 86-9599

ISBN 0 521 24947 3 hardback

ISBN 0 521 40872 5 paperback

Transferred to digital printing 2003