

Cambridge University Press

978-1-605-11360-9 - Material Challenges in Current and Future Nuclear Technologies

Karl R. Whittle, Blas P. Uberuaga, Marjorie Bertolus and Robin W. Grimes

Copyright Information

[More information](#)

**MATERIALS RESEARCH SOCIETY
SYMPOSIUM PROCEEDINGS VOLUME 1383**

Material Challenges in Current and Future Nuclear Technologies

EDITORS

Karl R. Whittle

Australian Nuclear Science and Technology Organisation
Kirrawee, Australia

Blas P. Uberuaga

Los Alamos National Laboratory
Los Alamos, New Mexico, U.S.A.

Marjorie Bertolus

CEA, DEN
Saint-Paul-lez-Durance, France

Robin W. Grimes

Imperial College London
London, United Kingdom



Materials Research Society
Warrendale, Pennsylvania



CAMBRIDGE
UNIVERSITY PRESS

Cambridge University Press

978-1-605-11360-9 - Material Challenges in Current and Future Nuclear Technologies

Karl R. Whittle, Blas P. Uberuaga, Marjorie Bertolus and Robin W. Grimes

Copyright Information

[More information](#)

CAMBRIDGE UNIVERSITY PRESS

Cambridge, New York, Melbourne, Madrid, Cape Town,
Singapore, São Paulo, Delhi, Mexico City

Cambridge University Press

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

www.cambridge.org

Information on this title: www.cambridge.org/9781605113609

Materials Research Society

506 Keystone Drive, Warrendale, PA 15086

<http://www.mrs.org>

© Materials Research Society 2012

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.

This book has been registered with Copyright Clearance Center, Inc.
For further information please contact the Copyright Clearance Center,
Salem, Massachusetts.

First published 2012

CODEN: MRSPDH

ISBN: 978-1-60511-360-9 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.