

Copyright © 2016 by Nova Science Publishers, Inc.

All rights reserved. No part of this book may be reproduced, stored in a retrieval system or transmitted in any form or by any means: electronic, electrostatic, magnetic, tape, mechanical photocopying, recording or otherwise without the written permission of the Publisher.

We have partnered with Copyright Clearance Center to make it easy for you to obtain permissions to reuse content from this publication. Simply navigate to this publication's page on Nova's website and locate the "Get Permission" button below the title description. This button is linked directly to the title's permission page on copyright.com. Alternatively, you can visit copyright.com and search by title, ISBN, or ISSN.

For further questions about using the service on copyright.com, please contact:

Copyright Clearance Center

Phone: +1-(978) 750-8400

Fax: +1-(978) 750-4470

E-mail: info@copyright.com.

NOTICE TO THE READER

The Publisher has taken reasonable care in the preparation of this book, but makes no expressed or implied warranty of any kind and assumes no responsibility for any errors or omissions. No liability is assumed for incidental or consequential damages in connection with or arising out of information contained in this book. The Publisher shall not be liable for any special, consequential, or exemplary damages resulting, in whole or in part, from the readers' use of, or reliance upon, this material. Any parts of this book based on government reports are so indicated and copyright is claimed for those parts to the extent applicable to compilations of such works.

Independent verification should be sought for any data, advice or recommendations contained in this book. In addition, no responsibility is assumed by the publisher for any injury and/or damage to persons or property arising from any methods, products, instructions, ideas or otherwise contained in this publication.

This publication is designed to provide accurate and authoritative information with regard to the subject matter covered herein. It is sold with the clear understanding that the Publisher is not engaged in rendering legal or any other professional services. If legal or any other expert assistance is required, the services of a competent person should be sought. FROM A DECLARATION OF PARTICIPANTS JOINTLY ADOPTED BY A COMMITTEE OF THE AMERICAN BAR ASSOCIATION AND A COMMITTEE OF PUBLISHERS.

Additional color graphics may be available in the e-book version of this book.

Library of Congress Cataloging-in-Publication Data

Names: Zunic, Svetlana, editor. | Rakic, Ljubisa, editor.

Title: Depleted uranium induced Petkau effect: challenges for the future / editor, Svetlana Zunic and Ljubisa Rakic (Clinical Center of Serbia and Serbian Academy of Sciences and Arts, Belgrade, Serbia).

Description: Hauppauge, New York: Nova Science Publisher's, Inc., [2016] |

Series: Nuclear materials and disaster research | Includes index.

Identifiers: LCCN 2016021213 (print) | LCCN 2016027150 (ebook) | ISBN

9781634840460 (softcover) | ISBN 9781634853767 (ebook) | ISBN

9781634853767 ()

Subjects: LCSH: Depleted uranium-Health aspects. | Depleted uranium-Environmental aspects.

Classification: LCC RA1231.U7 D474 2016 (print) | LCC RA1231.U7 (ebook) | DDC 363.17/99-dc23

LC record available at <https://lccn.loc.gov/2016021213>

Published by Nova Science Publishers, Inc. † New York