Polyurethane Chemistry:
Renewable Polyols and Isocyanates

Library of Congress Cataloging-in-Publication Data

Names: Gupta, Ram K., editor. | Kahol, Pawan, editor.
Title: Polyurethane chemistry : renewable polyols and isocyanates / Ram K. Gupta, Pittsburg State University, Pittsburg, Kansas, United States, Pawan K. Kahol, Pittsburg State University, Pittsburg, Kansas, United States, editors.
Description: Washington, DC : American Chemical Society, [2021] | Series: ACS symposium series ; 1380 | Includes bibliographical references and index.
Identifiers: LCCN 2021022752 (print) | LCCN 2021022753 (ebook) | ISBN 9780841298408 (hardcover OP) | ISBN 9780841298392 (ebook other) | ISBN 9781713888970 (pod)
Subjects: LCSH: Polyurethanes.
Classification: LCC TP1180.P8 P49 2021 (print) | LCC TP1180.P8 (ebook) | DDC 668.4/239--dc23/eng/20211108
LC record available at https://lccn.loc.gov/2021022752
LC ebook record available at https://lccn.loc.gov/2021022753

The paper used in this publication meets the minimum requirements of American National Standard for Information Sciences—Permanence of Paper for Printed Library Materials, ANSI Z39.48n1984.

PRINTED IN THE UNITED STATES OF AMERICA

Contents

Indexes