Molecular Assemblies: Characterization and Applications

Library of Congress Cataloging-in-Publication Data

Names: Nagarajan, R. (Ramanathan), editor. | American Chemical Society. Division of Colloid and Surface Chemistry, sponsoring body.
Title: Molecular assemblies : characterization and applications / Ramanathan Nagarajan, editor.
Description: Washington, DC : American Chemical Society, [2020] | Series: ACS symposium series ; 1355 | "Sponsored by the ACS Division of Colloid and Surface Chemistry." | Includes bibliographical references and index.
Identifiers: LCCN 2020034715 (print) | LCCN 2020034716 (ebook) | ISBN 9780841298880 (hardcover OP) | ISBN 9780841298873 (ebook other) | ISBN 9781713888888 (pod)
Subjects: LCSH: Supramolecular chemistry. | Self-assembly (Chemistry) | Colloids. | Molecular structure.
Classification: LCC QD878 .M64 2020 (print) | LCC QD878 (ebook) | DDC 541/.22--dc23
LC record available at https://lccn.loc.gov/2020034715
LC ebook record available at https://lccn.loc.gov/2020034716

Contents