



Analysis/Reactions

/Morphology [

Cantow, Hans-Joachim.,

editor

Dall'Asta, Gino.,

editor

Dusek, Karel.,

editor

Ferry, John D.,

editor

Fujita, Hiroshi.,

editor

Gordon, Manfred.,

editor

Henrici-Olivé, Gisela.,

editor

Heublin, Günter.,

editor

Höcker, Hartwig.,

editor

Kausch, Hans-Henning.,

editor

Kennedy, Joseph P.,

editor

Ledwith, Anthony.,

editor

Okamura, Seizo.,

editor

Olivé, Salvador.,

editor

Overberger, Charles G.,

editor

Ringsdorf, Helmut.,

editor

Saegusa, Takeo.,

editor

Schulz, Günther Victor.,

editor

Slichter, William P.,

editor

Stille, John K.,

editor

Benoit, Henri.,

editor

Springer Berlin Heidelberg,
1985

Libros electrónicos

Monografía

<https://rebiunoda.pro.baratznet.cloud:38443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhemF0ei5yZW4vNDU1OTU1NQ>

Título: Analysis/Reactions/Morphology recurso electrónico] edited by Henri Benoit, Hans-Joachim Cantow, Gino Dall'Asta, Karel Dusek, John D. Ferry, Hiroshi Fujita, Manfred Gordon, Gisela Henrici-Olivé, Günter Heublin, Hartwig Höcker, Hans-Henning Kausch, Joseph P. Kennedy, Anthony Ledwith, Seizo Okamura, Salvador Olivé, Charles G. Overberger, Helmut Ringsdorf, Takeo Saegusa, Günther Victor Schulz, William P. Slichter, John K. Stille

Editorial: Berlin, Heidelberg Springer Berlin Heidelberg 1985

Descripción física: IX, 266 p. online resource

Mención de serie: Chemistry and Materials Science (Springer-11644) Advances in Polymer Science 0065-3195 71

Documento fuente: Springer eBooks

ISBN: 9783540394358 978-3-540-39435-8

Materia: Chemistry Polymers

Autores: Cantow, Hans-Joachim., editor Dall'Asta, Gino., editor Dusek, Karel., editor Ferry, John D., editor Fujita, Hiroshi., editor Gordon, Manfred., editor Henrici-Olivé, Gisela., editor Heublin, Günter., editor Höcker, Hartwig., editor Kausch, Hans-Henning., editor Kennedy, Joseph P., editor Ledwith, Anthony., editor Okamura, Seizo., editor Olivé, Salvador., editor Overberger, Charles G., editor Ringsdorf, Helmut., editor Saegusa, Takeo., editor Schulz, Günther Victor., editor Slichter, William P., editor Stille, John K., editor Benoit, Henri., editor

Entidades: SpringerLink (Online service)

Enlace a formato físico adicional: Printed edition 9783540154822

Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es