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Reactive polymers : fundamentals and applications : a concise guide to industrial polymers / by Johannes Karl Fink p cm -- (PDL handbook series) Includes bibliographical references and index ISBN 0-8155-1515-4 (acid-free paper) 1 Gums and resins, Synthetic 2 Gums and resins--Industrial applications I Title II Series TP1185R46F56 2005 668'374--dc22 2005007686 Printed in the United

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Dielectric Spectroscopy of Reactive Polymers

Dielectric Spectroscopy of Reactive Polymers Jovan Mijovic and Benjamin D Fitz Department of Chemical Engineering, Chemistry and Materials Science Polytechnic University Six Metrotech Center, Brooklyn, NY 11201 jmijovic@polyedu bfitz01@utopiapolyedu 1 Introduction There are very good reasons for the current surge of interest in the fundamental and applied aspects of dielectric

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Johannes Karl Fink, Dec 31, 2005, Technology & Engineering ...

Reactive Polymers Fundamentals and Applications A Concise Guide to Industrial Polymers, Johannes Karl Fink, Apr 11, 2013, Technology & Engineering, 576 pages The use of reactive polymers enables manufacturers to make chemical changes at a late stage in the production process—these in turn cause changes in performance and

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ION-SOLID INTERACTIONS FUNDAMENTALS AND APPLICATIONS MICHAEL NASTASI Materials Science and Technology Division Los Alamos National Laboratory Los Alamos, NM 87545 JAMES W MAYER Center for Solid State Science Arizona State University Tempe, AZ 85287 AND JAMES K HIRVONEN Materials Directorate US Army Research Laboratory Watertown, MA 02172

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