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the book offers an introduction to important lattices such as styrene-co-butadiene rubber, acrylonitrile-co-butadiene, polychloroprene, polyvinyl chloride, and so on. Fully illustrated throughout, with

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J.W. Goodwin (editors)

Polymer colloids, more commonly known as latexes, are important in the manufacture of synthetic elastomers, commodity polymers, surface coatings, adhesive and numerous

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specialty products. The significant growth of the commercial production of polymer latexes during the past decade has been due to a number of factors. First, water-based systems, especially paints and

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coatings, avoid many of the environmental problems associated with the solvent-based systems. Second, polymer colloid products can be custom designed to meet a wide range of application requirements. Third, large

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scale emulsion polymerization proceeds smoothly and controllably with a wide range of monomers to produce stable polymer colloids of high molecular weight. Polymer colloids are also important in functional

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scientific studies. This importance arises from the spherical shape of the particles, range of attainable particle diameters and the uniformity of their size distribution, and the possibility of

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controlling and characterizing the particle surface. Polymer colloids are useful as size standards in microscopy and in instrument calibration, and as carriers in antibody-enzyme diagnostic tests. As

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suspensions of uniform spherical particles, they are ideal experimental systems to test the series of colloidal phenomena as stability and coagulation, electric kinetic or rheological proper ties, and

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light scattering. In recent years, polymer colloids have received attention as models for many-body molecular phenomena, including the order-disorder transitions and the mechanics of crystalline phases.

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explains how the resulting latices are used in industrial applications. The classes of emulsion polymers are surveyed and the commercial technologies and potential future uses discussed. An additional

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