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Handbook of Vinyl Polymers. Mishra, M. (Ed.), Yagci, Y. (Ed.). (2008). Handbook of Vinyl Polymers. Boca Raton: CRC Press, <https://doi.org/10.1201/9781420015133>. Radical polymerization is one of the most widely used means of producing vinyl polymers, supporting a myriad of commercial uses. Maintaining the quality of the critically acclaimed first edition, the Handbook of Vinyl Polymers: Radical Polymerization, Process, and Technology, Second Edition provides a fully updated, single-volume ...

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Vinyls are the largest family of polymers, and their use pervades a variety of industrial applications and consumer products. Radical polymerization is one of the most widely used methods for producing polymers, especially for vinyl polymers. This work examines various initiating systems and process methods for synthesizing vinyl polymers.

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This is a wide ranging book consisting of twenty-one chapters split into five sections. The first two sections cover the fundamentals and polymer initiating systems. The eleven chapters in these two

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sections are written by the editors alone for the first section and in collaboration with others for the second section.

## **Handbook of Vinyl Polymers: Radical Polymerisation ...**

As for other polymerizations, molecules of appreciably high molecular weight can be formed in the course of the chain reaction. Playing the predominant role in technical polymer synthesis, vinyl monomers can be mostly polymerized by a radical mechanism. Exceptions are vinyl ethers, which have to be polymerized in an ionic mode.

## **Photoinitiated.Radical.Vinyl.Polymerization | Handbook of ...**

Handbook of Radical Polymerization provides a concise source of information on mechanisms, synthetic techniques, and characterization methods and addresses future trends for polymers made by free radical intermediates.

## **Handbook of Radical Polymerization - Wiley Online Library**

The fundamental principles of the stereochemistry of vinyl and diene polymers are briefly explained. The stereochemical control of polymers is described during various types of radical polymerizations in isotropic solutions, as well as in organized and constrained media.

## **Control of Stereochemistry of Polymers in Radical ...**

The handbook focuses on industrially important polymers, analytical techniques, and formulation methods, with chapters covering step-growth, radical, and co-polymerization, crosslinking and grafting, reaction engineering, advanced technology applications, including conjugated, dendritic, and nanomaterial polymers and emulsions, and characterization methods, including spectroscopy, light scattering, and microscopy.

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## **Handbook of Radical Polymerization | Polymer Science ...**

Not all monomers are susceptible to all types of initiators. Radical initiation works best on the carbon-carbon double bond of vinyl monomers and the carbon-oxygen double bond in aldehydes and ketones. Initiation has two steps. In the first step, one or two radicals are created from the initiating molecules.

## **Radical polymerization - Wikipedia**

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