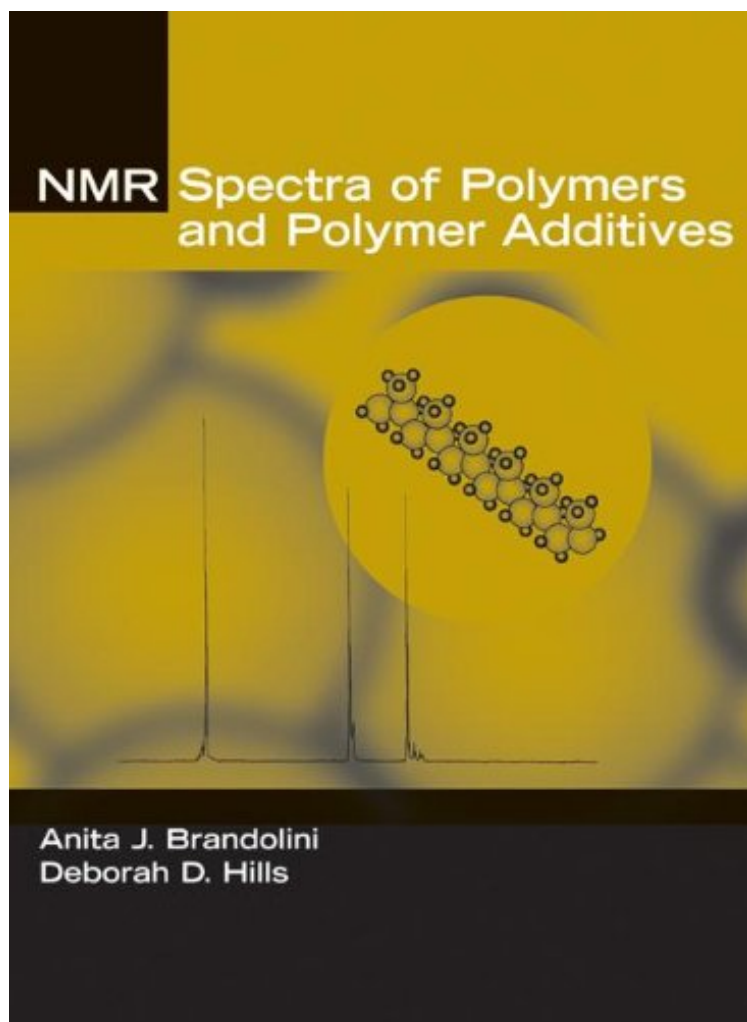


NMR Spectra of Polymers and Polymer Additives

Anita J. Brandolini, Deborah D. Hills

ePub | *DOC | audiobook | ebooks | Download PDF



DOWNLOAD



READ ONLINE

#751940 in Books 2000-05-12Original language:EnglishPDF # 1 11.00 x 8.50 x 1.50l, 3.76 #File Name: 0824789709656 pages | File size: 53.Mb

Anita J. Brandolini, Deborah D. Hills : NMR Spectra of Polymers and Polymer Additives before purchasing it in order to gage whether or not it would be worth my time, and all praised NMR Spectra of Polymers and Polymer Additives:

"Compiles nearly 400 fully assigned NMR spectra of approximately 300 polymers and polymer additives, representing all major clases of materials: polyolefins, styrenics, acrylates, methacrylates, vinyl polymers, elastomers, polyethers, polyesters, polyamides, silicones, celluloseics, polyurethanes, plasticizers, and antioxidants."

. . .well written and well organized....highly recommend[ed] to all synthetic and analytical chemists who work with

polymers. ---Polymer News . . .A major task in polymer NMR studies is to interpret the NMR spectra. . .Over the years, only a few attempts have been made. . .the latest effort, by Brandolini and Hills, is the most up-to-date and the best in this genre.---Polymer News, 2001