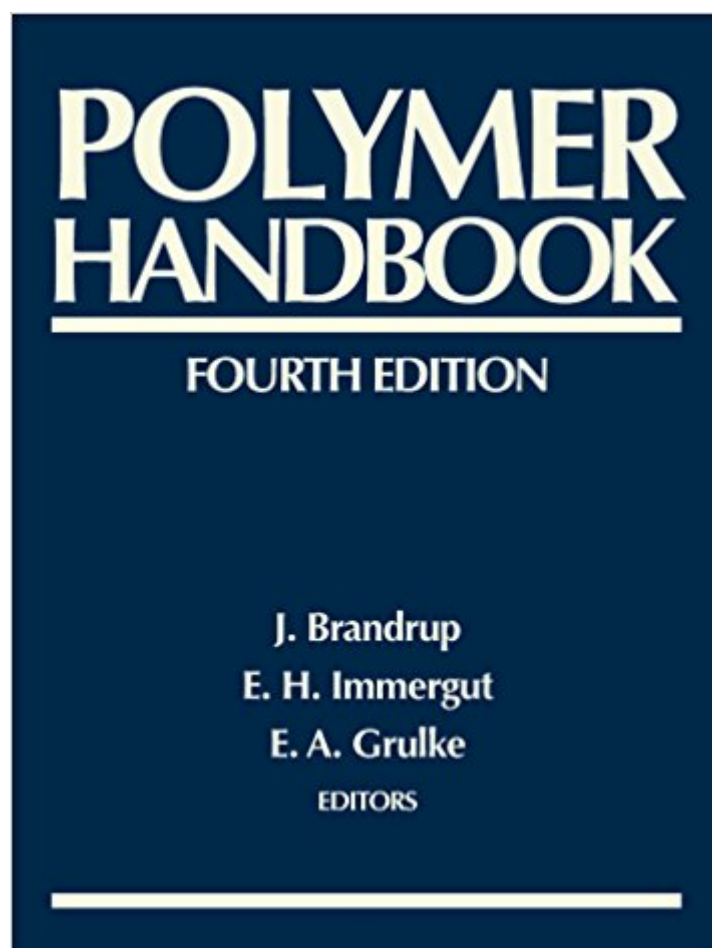


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# Polymer Handbook



## Synopsis

This one-stop reference, now almost 2,000 pages, brings together all the data needed in theoretical and experimental polymer research. It is designed so the scientist doesn't have to search through multitudes of literature for information on polymers. Features: \* Continues to be the only source for fundamental, validated property data of polymeric material \* Explores the developments in the field since 1989, such as new pvt relationships and new co-polymer reactivity parameters \* Includes 30% new data - which is more reliable and accurate due to advances in instruments \* Improved nomenclature to aid indexing and search & retrieval

## Book Information

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