



Handbook of Thermoset Plastics: 10. High-Performance Polyimides and High Temperature Resistant Polymers

Kreiser S.Y. Lau

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An historical perspective is presented of the commercialization of key aromatic polyimides and related polymers since the mid-20th Century. This precedes a focused discussion of technical advancements in the research, development, and engineering applications of these polymers and modifications during the ensuing decades. Improvements on processibility to facilitate specific applications and fabrication methodologies in the aerospace, automotive, and semiconductor industries has resulted in the successful commercialization of many useful high-temperature resistant thermosetting aromatic polyimides and other aromatic polymers.

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