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To summarise, despite the shortcomings mentioned above, the book is a very valuable compilation of the literature on thermal stability of a wide range of polymers, which would be useful for polymer manufacturers and end users, as well as scientists working in this area.

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Thermal stability is a very important parameter which must be taken into account when selecting polymers whether for their use as constructional or engineering applications or in the packaging of food at high temperatures. The mechanisms by which such changes occur are many and it is important to know what these are and to be able to measure the rate of change of polymer structure and its

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Thermal and Oxidative Degradation of Polymers In recent decades synthetic polymeric materials, be-cause of their unique physical properties, have rapidly

Thermal Stability of Polymers | Dr. Gupta Verlags GmbH

Thermal Stability of Polymers T. R. Crompton, Smithers Rapra, Shawbury, Shrewsbury, UK, 2012, 216 p., EUR 155.00 (hard-backed), EUR 120.00 (soft-backed), ISBN 978-1-84735-514-0 Thermal stability is an important parameter which must be taken into account when selecting polymers whether for their use as constructional or engineering applications or in the packaging of food at

high temperatures.

Thermal degradation of polymers - Wikipedia

Thermal degradation of polymers is molecular deterioration as a result of overheating. At high temperatures the components of the long chain backbone of the polymer can begin to be broken (chain scission) and react with one another to change the properties of the polymer.

Thermal Decomposition of Polymers - Semantic Scholar

ical aspects of thermal decomposition of polymers. The chemical processes are responsible for the generation of flammable volatiles while physical changes, such as melting and charring, can markedly alter the decomposition and burning characteristics of a material. The gasification of polymers is generally much more complicated than that of flammable liquids. For most flammable liquids, the

TECHNICAL WHITEPAPER Thermal Degradation of Plastics

Despite this, the use of a base polymer that is naturally highly resistant to thermal degradation (such as one of the fluoropolymers) will enable plastic products to be used at elevated temperatures with confidence that they will work as designed.