

## DEVELOPMENTS IN POLYMER DEGRADATION7%0A

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polymer technology amply justifies the description, given in Chapter 7 by Dr Camino, of another quite individualistic approach to the subject, in this case the use of chloroparaffins.

Developments in polymer degradation. (Journal, magazine ...

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However there are also new developments in polymer technology in which degradation processes find positive applications. For example, photodegradable plastics are now available, the recycling of polymeric products will become increasingly important, degradation and combustion studies are involved in the definition of the fire hazards which are associated with polymeric materials and the

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However there are also new developments in polymer technology in which degradation processes find positive applications. For example, photodegradable plastics are now available, the recycling of

**Molecular dynamics simulations of the buckling behavior of ...**

Compared with traditional materials, advanced polymer nanocomposites possess superior multifunctional properties; including, much enhanced mechanical, electrical, and thermal properties . They are used in

lightweight automobile and aerospace engineering applications, molecular electronics, energy storage devices, and biomedical applications.