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Polymer Degradation - an overview | ScienceDirect Topics

In this research, metal organic framework MOF(HKUST-1) was synthesized, magnetized and modified by hexacyanoferrate in order to prepare an efficient adsorbent for removal of Sr²

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polymer-based product under the influence of one or more environmental factors such as heat, light or chemicals such as acids, alkalis and some salts. These changes are usually undesirable, such as cracking and chemical disintegration of products or, more rarely, desirable, as in biodegradation, or deliberately lowering the molecular weight of a polymer for recycling. The changes in ...

Polymer Degradation and Stability - Journal - Elsevier

Three-dimensional printing of PLA and PLA/PHA dumbbell-shaped specimens of crisscross and transverse patterns as promising materials in emerging application areas: Prediction study.

Polymer degradation - Wikipedia

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The mechanisms of polymer degradation, and the temperatures at which they occur will depend very much on the polymer's structure. Mechanisms are usually hypothesised after the analysis of degradation products, and there is still often considerable debate over the precise path taken to reach these structures.

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Environmental Degradation of Tire-Wear Particles | Rubber ...

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Degradation of poly(vinyl chloride) - Salovey - 1970 ...

In 16 months, 52% of the polymer in tread-wear particulate was degraded in soil samples. In glass beads, only 36% of the polymer in tread-wear particulate degraded, perhaps because soil microorganisms were not available to degrade sulfur linkages in the vulcanized portion of the polymer. Fresh tread particles of the same size showed no degradation.

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Research Interests. Medical devices, biodegradable polymers, mechanical behavior, applications of CAD/CAM. Biodegradable polymers, mechanical behavior of polymers, applications of CAD/CAM and process simulationc

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