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polymer industries generate significant amounts of effluent which has to be treated before being ... f. sher et al./journal of environmental chemical engineering 1 (2013) 684–689 685.

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environmental and mechanical stresses. resin systems considered in this study include vinyl ester, unsaturated polyester and epoxy resin. these are the polymer matrices employed in most industrial and construction applications. neat polymer resins were exposed to moisture/water and high

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international journal of sustainable energy and environmental research 1(1):1-6 3 where c is the specific capacitance, i is the discharge current, m is the weight of the electrode and ' v ' and ' t ' are voltage variation in time (with exception of iR drop) and discharge time respectively.

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concentration in environmental samples [24–30]. in the last five years, the feasibility of quantification by dimeric polymer markers has been demonstrated using a mass-selective detector (pyr-gc/ms), however there are questions about how the mineral and organic content of different environmental matrices affect the pyrolysis behavior [31–33].

Environmental Science And Technology Letters 's

experience in polymer chemistry, composites, and surface science. • professor chad t. jafvert, lyles school of civil engineering and division of ... subjected to peer-review by the american chemical society's journal environmental science and technology letters. this periodical is a well-respected peer-reviewed journal (i.e.,

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journal of minerals & materials characterization & engineering, vol. 11, no.4, pp.385-416, ... particularly as a solution to the environmental problems generated by plastic waste [11]. ... no.4 review of green polymer nanocomposites 389 barrel temperature and screw speed have

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polymer nanocomposites exhibit unique physicochemical properties that cannot be obtained with individual components acting alone. polymer nanocomposites have attracted significant research interests due to their promising potential for versatile applications ranging from environmental

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polymer degradation and recycling is intended to prevent the environmental pollution caused by their production as they are often disposed in landfills or water. sustainable development is a worldwide strategy ... international journal of environmental sciences & natural resources plastics. due to its low cost, desirable properties and ...

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