

Effect of enhanced anhydride copolymer coupling agents in micropowder filled thermoplastic matrices
Süld, Tiia-Maaja; Viikna, Anti PPS-25 : 25th Annual Meeting of the Polymer Processing Society : Goa, India, March 1-5, 2009 : program & abstracts 2009 / p. 45

Effect of enhanced anhydride copolymer coupling agents in micropowder filled thermoplastic matrices [Electronic resource]

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Electroconductive fibrous mat prepared by electrospinning of polyacrylamide-g-polyaniline copolymers as electrode material for supercapacitors

Smirnov, Michael; Tarasova, Elvira; Mikli, Valdek; Vassiljeva, Viktoria; Krumme, Andres Journal of materials science 2018 / p. 4859–4873 : ill <https://doi.org/10.1007/s10853-018-03186-w> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Model and hybrid polystyrenes containing trispentafluorophenylgermanium end groups

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Molecular properties of comb-shaped maleimide copolymers in dilute solutions : effect of alkyl side chains

Tarabukina, Elena; Tarasova, Elvira; Filippov, Alexander Polymer Science, Series A 2022 / p. 261-269
<https://doi.org/10.1134/S0965545X22700134> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Molecularly imprinted macroporous polymer monolithic layers for L-phenylalanine recognition in complex biological fluids

Antipchik, Mariia; Dzhuzha, Apollinariia; Sirotov, Vasili; Tennikova, Tatiana; Korzhikova-Vlakh, Evgenia Journal of applied polymer science 2021 / art. e50070 <https://doi.org/10.1002/app.50070>

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Triple crystallization behavior of fractionated ethylene/[alpha]-olefin copolymers of different catalyst type

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Triple crystallization behavior of fractionated ethylene/α-olefin copolymers of different catalyst type

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