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The Physicochemical Properties of Ionomer-containing

~) 1991 Pergamon Press pie STRUCTURAL ORDERLINESS OF ION-CONTAINING POLYURETHANES AS A FUNCTION OF THE LENGTH OF THE FLEXIBLE BLOCK* V. V. TSUKRUK, S. P. OLEINIK, L. A. SHELKOVNIKOVA, V. V. SHILOV and Yu. Yu. KERCHA Institute of Chemistry of High Molecular Weight Compounds, Ukr.S.S.R. Academy of Sciences (Received 12 November 1988) X-ray ...

Structural orderliness of ion-containing polyurethanes as

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journal Aviation materials and technologies.Scientific-technical collection. ... Mikhailin Yu.A. Voloknistye polimernye kompozitsionnye materialy v tekhnike [Fiber polymer composite materials in technics]. Spb.: ... Balinova Yu.A. Perspektivnye



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The article describes the kinetics of weight loss (gassing) thermostatic coatings based on polymer composites under the influence of vacuum ultraviolet (VUV). EUV irradiation was performed in the laboratory of "Space Science" at BSTU named after V.G. Shoukhov on special equipment, assembled in LLC "Vacuum Systems and Electronics" (Novosibirsk, Russia).

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~J34 V .P . BUDTOV ~ ~. REFERENCES . 1. C. O. NG, J. R. LARKE and B. J. TIGHE, Optician 162: 4206, 1971 2. O. WICHTERLE and D. LIM, Nature 165: 73, 1960 3.

Viscosity of solutions of incompatible polymer mixtures

Kuznetsov V.G., Novikova T.N., Kuznetsov I.P. i dr. Polimernye protivonalipayushchie futerovochnye plastiny – Astiki – effektivnoe reshenie problemy ustraneniya nalipaniya uvlazhnennykh materialov na rabochie poverkhnosti oborudovaniya [Polymer anti-lamination lining plates – Astiki – an effective solution to the problem of eliminating ...

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6. Kablov E.N., Chursova L.V., Babin A.N., Mukhametov R.R., Panina N.N. Razrabotki FGUP «VIAM» v oblasti rasplavnykh svyazuyushchikh dlya polimernykh kompozitsionnykh materialov [Development of VIAM Federal State Unitary Enterprise in the field of molten binding for polymeric composite materials] // Polimernye materialy i tekhnologii. 2016. T. 2.

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