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CONTENTES PART I THE BASIC PRINCIPLES OF FRICTION -

THE BASIC PRINCIPLES OF FRICTION AND WEAR IN POLYMER BASED MATERIALS Wear in Polymer-based Materials 109 1. Types of wear 109 2. The basic

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produce the dominating effect on polymer wear rate. Polymer materials, polymers and polymer-based materials Bely et al., Friction and Wear in Polymer

Friction and Wear of Polymer Composites - -

Table of Contents Introduction to Friction and Wear (H. Czichos). Interfacial Friction of Polymer Composites: General Fundamental Principles (B.J. Briscoe).

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Journal of Polymer Science: Polymer Letters Edition. Volume 15, Bikerman, J. J. (1977), Friction and wear of polymer-based materials (in russian), V. A. Belyi,

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Friction and wear behavior of polymer sliding against a metal is strongly influenced by its ability to form a transfer film on the counterface .

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should be noted that the modern devices (AFM, SFA, and so on) allow one to solve the numerous problems connected with friction and wear of polymers.

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These were six unfilled materials, Friction and wear behaviour of 18 polymers in contact with and wear behaviour in contact with steel in environments of

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Friction and Wear of Polymer and Composites 301 Figure 1. Friction coefficient as a function of duration of rubbing at different normal load, sliding

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These interdisciplinary areas study the friction, wear and lubrication at the Microstructure and Wear of Materials. Tribology Series, Polymer; Control

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processes on the polymer friction Friction and Wear of High-Polymer Materials, the hypothesis of oxidative wear. The authors based this

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CHAPTER 4 WEAR IN POLYMER-BASED MATERIALS. V.A. BELY, A.I. SVIRIDENOK, M.I. PETROKOVETS, Friction and Wear in Polymer-Based Materials. 1982, Pages 109 124.

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