Erratum

Polymer Bulletin 6, 541–546 (1982)

Revisal of the Chain Equilibration Process in Strained Polymer Melts

Pierre Thirion

Laboratoire P.C.S.M., 10 rue Vauquelin, F-75231 Paris Cedex 05, France

In equation [1], expressing the stress tensor of the "equivalent quasi equilibrium network", the summation Σ of the tensorial term from $i = 1$ to N should be replaced by the average of this term over all orientations of the unit vector U in the equilibrium state.

Moreover, $N(t)$ means here the number of chain segments and $n_i(t)$ the number of monomers within each segment i, which both remain at time t.