Erratum

About New Universal Approach to the EPR-Spectra Simulation of the Spin-Labeled Macromolecules [Appl. Magn. Reson. 4, 523–539 (1993)]

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Figures 11 and 12 should be as follows:

Fig. 11. Example of EPR-spectrum simulation for the spin-labeled PGBG molecule at the polymer concentration (volume fraction) of 0.008 (see [3, p.93]). Simulated spectrum is displayed with the dashed line. Order parameters are: $S = 0.35(0.1)$, $k = 1.0(0.3)$. The dispersion values for each parameter are listed in brackets.

Fig. 12. The density probability distribution of possible *Clusters* for the spin-labeled PGBG as a function of order parameter S and auxiliary parameter k .