

ERRATA

A. Z. Gadzhiev, N. S. Yangieva,
and V. I. Margovitskii

STUDY OF THE ROTATIONAL BROWNIAN MOVEMENT OF DIPOLE MOLECULES IN SOLUTIONS USING INFRARED SPECTROSCOPY

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Due to an author error, an inaccuracy entered this paper, affecting the description of our computational procedure: We stated that calculations of the parameters of Brownian reorientation in a number of cases had been carried out on a digital computer by the method of [1, 2]. However, since we had decided to publish details of the machine calculations separately, the paper included only results obtained by the methods of [3-5]. In addition we omitted to state that Eqs. (8)-(10) were taken from [2].

LITERATURE CITED

1. S. A. Kirillov and I. Ya. Rivelis, Zh. Prikl. Spektrosk., 19, 934 (1973).
2. S. A. Kirillov, Candidate's Dissertation, Kiev (1973); Ukr. Khim. Zh., 40, 1125 (1974).
3. A. V. Rakov, Trudy Fizicheskogo Instituta Akademii Nauk SSSR, 27, 111 (1964).
4. A. Z. Gadzhiev, Zh. Prikl. Spektrosk., 6, 628 (1969).
5. A. V. Sechkarev, Doctoral Dissertation, Novosibirsk (1966).

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