Radio-frequency Mössbauer spectra of the “easy”-plane type magnetic system (FeBO_3)

E. K. Sadykov · A. A. Yurichuk · V. Yu. Lyubimov ·
G. I. Petrov

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Due to an unfortunate turn of events this article was published online October 27th 2006 with an erroneous version of Figure 3. That same version is published on the preceding pages. The following printed Figure 3 however is the correct version and should be regarded by the reader as the final version.

The online version of the original article can be found at: <http://dx.doi.org/10.1007/s10751-006-9376-4>.

E. K. Sadykov (✉) · A. A. Yurichuk · V. Y. Lyubimov · G. I. Petrov
Kazan State University, Kremlevskaya str.18, 420008 Kazan, Russia
e-mail: esad@ksu.ru

Figure 3 Theoretical spectra for “switching” hf field dynamics for various values of the hf field but at the same value of the ratio R :
 (a) $H_{\text{hf}} = 330$ kOe, $f = 20$ MHz;
 (b) $H_{\text{hf}} = 170$ kOe, $f = 10$ MHz.

Left (theoretical) and *right* (experimental) spectra of the top (a) of this figure are qualitatively similar, but at the same time they differ from each other in details. The same spectra of Figure 3 in the paper DOI: [10.1007/s10751-006-9376-4](https://doi.org/10.1007/s10751-006-9376-4) are wrongly represented by the same (*solid line*) spectrum.