Errata

New Areas and Topics in Hyperfine Interactions Detected by Nuclear Radiations, Parts I–III, eds. T. Minamisono, Y. Nojiri, H. Akai and M. Fukuda, *Hyp. Int.* 78–80 (1993).

In volumes 78–80 of Hyperfine Interactions it was mistakenly stated that the copyright of the proceedings of the IXth International Conference on Hyperfine Interactions was held by J.C. Baltzer AG, Science Publishers.

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High density Mn–Zn ferrites: Synthesis and characterization, T. Pannaparayil, S. Komarneni, R. Marande and I. Dezsi, *Hyp. Int.* 54 (1990) 645.

The nominal composition of Mn–Zn ferrite studied is $\text{Mn}_{0.69}\text{Zn}_{0.31}\text{Fe}_2\text{O}_4$ and it was prepared at 135°C.

On p. 648, add to the caption of fig. 3: Spectra b–e are qualitative for which no spectral parameters are reported. They serve only to show the transition from superparamagnetic to multidomain behavior.