

ERRATUM

High-density Mn-Zn ferrites: Synthesis and characterization, T. Pannaparayil, S. Komameni, 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. 646, fig. 1 should appear as follows:

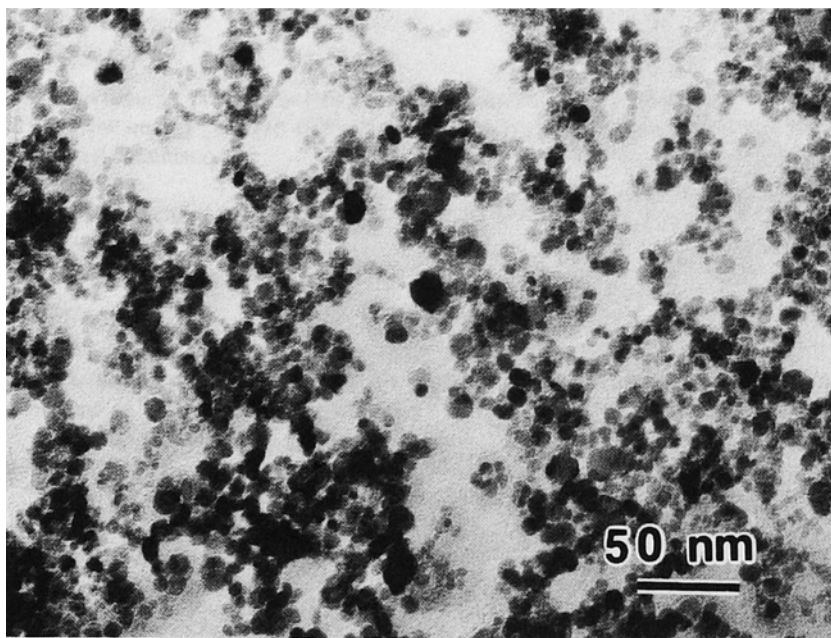


Fig. 1. Transmission electron micrograph of Mn-Zn ferrite prepared at 135 °C.

On p. 649, the caption of fig. 4 should read as follows:

Scanning electron micrograph of the fractured surface of sintered $\text{Ni}_{0.5}\text{Zn}_{0.5}\text{Fe}_2\text{O}_4$, which was prepared hydrothermally. The Mn-Zn ferrite reported here was prepared by the same method as that of $\text{Ni}_{0.5}\text{Zn}_{0.5}\text{Fe}_2\text{O}_4$ and the Mn-Zn ferrite is expected to show similar densification behavior.