

An analysis of short-range order in Ni,Mn alloy by means of electrical resistivity measurements

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1990 J. Phys.: Condens. Matter 2 1675

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CORRIGENDUM

An analysis of short-range order in Ni₃Mn alloy by means of electrical resistivity measurements by G J Stanisz, J Soltys and J M Holender (*J. Phys.: Condens. Matter* 1989 1 6327–6334)

In section 7, four lines below equation (7), the value given for the Fermi radius should be $(1.29 \pm 0.02) \times 10^8 \text{ cm}^{-1}$.

Also, the running head should read *Short-range order in Ni₃Mn*.