The temperature dependence of H'_A obtained by us was such that H'_A became zero at a temperature somewhat lower than the Curietemperature of the material considered, as was to be expected.

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REFERENCES

- 1) Snieder, J. Appl. sci. Res. **B 6** (1957) 301.
- 2) Standley, K. J. and K. W. H. Stevens, Proc. Phys. Soc. **B 69** (1956) 993; D. M. S. Bagguley, Proc. Roy. Soc. **A 228** (1955) 549.
- 3) Healy, D. W. Phys. Rev. **104** (1956) 634.
- 4) Healy, D. W. Phys. Rev. **86** (1952) 1009.
- 5) Galt, J. K. Proc. Instn Elect. Engrs **104 B** (1957) 189.

ERRATA

Reflection from a wire grid at arbitrary incidence

Appli. Sci. Res. **B4** (1955) 393

by J. R. Wait

In eq. (25) $\cos \theta \cos \phi_0 Z_i d / \eta_0$ should be replaced by $\cos \phi_0 Z_i d / \eta_0 \cos \theta$.

Radiation from an electric dipole in the presence of a corrugated cylinder

Appli. Sci. Res. **B 6** (1957) 117

by J. R. Wait

In eq. (20) d should be replaced by Nd , and at the middle of p. 122, $W = d/2$ should read $w = Nd/2$

On the theory of reflection from a wire grid parallel to an interface between homogeneous media

Appli. Sci. Res. **B 6** (1957) 259

by J. R. Wait

In eq. (23) m should be replaced by m^2 under the radical signs.

Discussion of a Wiener-Hopf type integro-differential equation

Appli. Sci. Res. **B 6** (1957) 312

by J. A. Sparenberg, T. C. Braakman and C. W. Benthem

In expression (3—11) the upper limit of the second integral should read u^s instead of u_s .

In the first line of (4—2) instead of $(\alpha\pi u^{-3})^{\pm\frac{1}{2}\varphi}$ read $(\alpha\pi u^{-3})^{\pm\frac{1}{2}}$.

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