
Errata: On an Initial Boundary Value Problem Involving Beltrami-Moses Fields in Electromagnetic Theory

The Royal Society

Phil. Trans. R. Soc. Lond. A 1994 **346**, 543

doi: 10.1098/rsta.1994.0035

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ERRATA

Phil. Trans. R. Soc. Lond. A **344**, 235–248 (1993)

On an initial boundary value problem involving Beltrami–Moses fields in electromagnetic theory

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Equation (33 <i>a</i>),	for $(4\pi^3)^{-\frac{1}{2}}$ read $-(4\pi^3)^{-\frac{1}{2}}$.
Equations (36) and (40),	for n read η .
Equations (49), (52) and (63),	for $(2\pi)^{-\frac{1}{2}}$ read $(2\pi)^{\frac{1}{2}}$.
Equation (66),	for $\xi(z, t)$ read $S(z, t)$.
Reference Lakhtakia 1992,	for 15 , 83–90 read 16 , 145–153.
Equation (5 <i>a</i>),	for $\chi(\mathbf{x}, \mathbf{r}; 0)$ read $\chi(\mathbf{x}, \mathbf{p}; 0)$.
First equation in Remark 1,	for $(\mathbf{x}, \mathbf{p}; \lambda; \lambda)$ read $(\mathbf{x}, \mathbf{p}, \lambda)$.

The following reference was omitted:

Salingaros, N. A. 1990 Lorentz-force and magnetic stress in force-free configurations. *Appl. Phys. Lett.* **56**, 617–619.