PHYSICAL REVIEW LETTERS

Erratum: Left-Handed Materials Do Not Make a Perfect Lens
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We have noticed the following misprints.
The continuity condition in the second paragraph after Eq. (1) should be

$$\partial_z[E_x^{(i)} + E_x^{(r)}]_{z=0} = (-1/\mu)\partial_z[E_x^{(t)}]_{z=0}.$$

The expression for r in the paragraph following Eq. (2) is

$$r = \exp(-K_i z_0).$$

The equation immediately before Eq. (6),

$$\mathbf{E}(z_0 \le z \le 0) = (A^{(i)}\exp(-K_i z_0), 0, 0)\left(\exp(ik_y^i y - K_i z) - \frac{n_2 + 2i}{n_2}\exp(ik_y^i y + K_i z)\right),$$

and Eq. (6) itself, must be

$$\mathbf{E}(0 \le z \le d) = (A^{(i)}\exp(-K_i z_0), 0, 0)\frac{2}{n_2^2}\{(2 - in_2)\exp[ik_y^i y + K_i(z - 2d) + iK_i n_2(2d - z)]$$
$$- in_2\exp(ik_y^i y - K_i z + iK_i n_2 z)\}.$$

None of these misprints affect the results or conclusion of this paper.