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Erratum

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Q. ZHANG AND P. LEWIN

$$\begin{pmatrix} F_1 \\ U_1 \\ V_1 \\ I_1 \end{pmatrix} = \begin{pmatrix} \cosh(\gamma d) & Z_0\sinh(\gamma d) & 0 & -\dfrac{Z_0\sinh(\frac{\gamma d}{2})}{\Phi} \\ \dfrac{\sinh(\gamma d)}{Z_0} & \cosh(\gamma d) & 0 & \dfrac{\cosh(\frac{\gamma d}{2})}{\Phi} \\ \dfrac{\cosh(\frac{\gamma d}{2})}{\Phi} & \dfrac{Z_0\sinh(\frac{\gamma d}{2})}{\Phi} & 1 & jX_1+\frac{1}{j\omega C_0} \\ 0 & 0 & 0 & 1 \end{pmatrix} \begin{pmatrix} F_2 \\ -U_2 \\ V_2 \\ I_2 \end{pmatrix} \quad (A.11 \text{ p. } 88)$$

$$C_0 = \frac{A\varepsilon_3^{*S}}{d} \quad (A.17 \text{ p. } 88)$$

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