

where the α 's and β 's are now functions of $D' \cdot D'$, $B' \cdot B'$, $(D' \cdot B')^2$ and t and depend on φ and ψ . These equations indicate the possibility of both transverse electric and magnetic effects.

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Corrections to the paper

FINITE PURE BENDING OF CIRCULAR CYLINDRICAL TUBES

Quarterly of Applied Mathematics, XX, 305-319 (1963)

BY E. REISSNER AND H. J. WEINITSCHKE

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The numerical values in Table 2 of this paper should be corrected in such a way that Table 2 now reads

	2 terms	3 terms	4 terms	numerical solution
α_c	1.633	1.439	1.541	1.66
m_c	1.089	1.002	1.034	1.06

The above values of α_c and m_c are in agreement with the corresponding values in Figure 2 of the original paper.