

Corrigendum

to the paper

ON UNIFORM INTERPOLATION SETS

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In the paper referred to in the title (these *Proceedings* **62** (1966), 721–742) the value of a constant used in the statement of several of the theorems is incorrect. Due to the erroneous appearance of a factor $\frac{1}{4}\rho^2$ in the proof of Theorem 3 (penultimate equation of section 5), the value, or range of values, of τ should in fact be $4/\rho^2$ times the stated value.

There are also some misprints which escaped earlier detection. In the reference of Theorem A $d = 0$ should read $d = D$ and in the second line of *Proof of Theorem 3* U_n should be defined by $U_n \equiv |z - z_n| \leq \Delta |z_n|^{1-\frac{1}{2}\rho}$. The right-hand side of equation (5.2) should be multiplied by $\sigma_{M,N}(z)$.