

**CORRECTION TO OUR PAPER
"APPROXIMATION WITH INTERPOLATORY
CONSTRAINTS"¹**

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It has been pointed out by Professor F. Deutsch that Theorem 1 as stated is false. The theorem is true with the additional assumption that \mathcal{A} contains the constants. Also, this theorem was proved by Professor Deutsch in greater generality in J. SIAM Appl. Math., vol. 14 (1966), pp. 1180–1190.

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¹ Illinois J. Math., vol. 20 (1976), pp. 65–71.