

ADDENDUM TO "ON THE DISTRIBUTION OF VALUES OF MEROMORPHIC FUNCTIONS"

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Theorems 4 and 5 were primarily meant to be simple applications of the method of Theorem 3. By direct applications of Nevanlinna's Second Fundamental Theorem, Theorems 4 and 5 can be generalized as follows:

THEOREM. Let f and g be meromorphic in the entire plane and let S and T be finite sets of complex numbers, each containing three or more elements. If $f^{-1}(S) = g^{-1}(T)$, then f and g are of the same order.

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