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Bruce Watson* (bruce2@math.mun.ca), Department of Mathematics and Statistics, Memorial University, St. John's, NL A1C 5S7, Canada. *A Tauberian Theorem for Discrete Weighted Means.*

A Tauberian theorem of “slowly decreasing” type is proved for discrete weighted mean methods of summability by reduction to the corresponding Tauberian theorem for weighted mean methods. (Received July 26, 2006)