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In this paper, iterative procedures for band-limited signal extrapolation are considered. Specifically, we will show that the well-known Gerchberg-Papoulis algorithm [1], [2]: $g_n = \text{sinc}\Omega * (g + (I - T)g_{n-1})$, can be considered a special case of an iterative procedure given by Landweber in 1951 [3].

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