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On Quasi $ \beta$-Power Increasing Sequences

Abstract:

In this paper we prove a general theorem on $\left|\bar{N}, p_n^{\alpha}; \delta\right|_k$ summability, which generalizes a theorem of Özarslan [6] on $\left|\bar{N}, p_n; \delta\right|_k$ summability, under weaker conditions and by using quasi β-power increasing sequences instead of almost increasing sequences.

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