ON ALMOST INCREASING SEQUENCES FOR
GENERALIZED ABSOLUTE SUMMABILITY

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Abstract. In this paper, we establish a summability factor theorem for summability \( |A, \delta_k| \) as defined in (2) where \( A \) is a lower triangular matrix with non-negative entries satisfying certain conditions.

This paper is an extension of the main result of [3] using definition (2) below.

Key words and phrases: absolute summability, almost increasing summability factors.

REFERENCES