

Matrix transforms into the set of α -absolutely convergent sequences with speed and the regularity of matrices on the subspaces of C

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Matrix transforms into the speed-Maddox spaces over ultrametric fields

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<https://doi.org/10.47743/anstim.2025.00006> [https://www.math.uaic.ro/~annalsmath/pdf-uri_anale/F1\(2025\)/6%20F1%202025.pdf](https://www.math.uaic.ro/~annalsmath/pdf-uri_anale/F1(2025)/6%20F1%202025.pdf)

Matrix transforms into the subsets of Maddox spaces defined by speed

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Matrix transforms of α -absolutely AA -summable sequences

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Some Classes of Matrix Transformations between the Subsets of Maddox Spaces Defined by Speed

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