

Comparison of strong and statistical convergences in some families of summability methods

Šeletska, Anna; Tali, Anne Filomat 2014 / p. 1225-1236 <https://doi.org/10.2298/FIL1406225S> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Matrix transforms between sequence spaces defined by speeds of convergence

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Matrix transforms from the set of sequences bounded with speed into the speed-maddox spaces over ultrametric fields

Natarajan, Pinnangudi N.; **Aasma, Ants** Filomat 2025

Matrix transforms of A-statistically convergent sequences with speed

Aasma, Ants Filomat 2013 / p. 1385-1392 <https://doi.org/10.2298/FIL1308385A> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Matrix transforms of subspaces of summability domains of matrices defined by speed of convergence

Aasma, Ants; Natarajan, Pinnangudi N. Filomat 2023 / p. 10209-10218
<https://journal.pmf.ni.ac.rs/filomat/index.php/filomat/article/view/21559> <https://doi.org/10.2298/FIL2330209A> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

On a cosine operator function framework of approximation processes in banach space

Kivinukk, Andi; **Saksa, Anna**; Zeltser, Maria Filomat 2019 / p. 4213-4228 <https://doi.org/10.2298/FIL1913213K> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Some classes of matrix transforms connected with subspaces of Maddox spaces defined by speeds of convergence

Natarajan, Pinnangudi N.; **Aasma, Ants** Filomat 2024 / p. 8039-8046 <https://doi.org/10.2298/FIL2423039N>
<https://www.pmf.ni.ac.rs/filomat-content/2024/38-23/38-23-3-24287.pdf> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Some classes of matrix transforms of summability domains of normal matrices

Aasma, Ants Filomat 2012 / p. 1023-1028
https://www.researchgate.net/publication/268007500_Some_classes_of_matrix_transforms_of_summability_domains_of_normal_matrices