

Matrix transforms between sequence spaces defined by speeds of convergence

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Matrix transforms of subspaces of summability domains of normal matrices determined by speed

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<http://casopisi.junis.ni.ac.rs/index.php/FUMathInf/article/view/10761>

Применение упорядоченности в теории матричных преобразований обобщенных последовательностей

Lamp, Jüri Очерки по обработке информации и функциональному анализу 1971 / с. 81-86
https://www.ester.ee/record=b1356667*est <https://digikogu.taltech.ee/et/Item/a431c49f-a972-4e58-916b-947eea59962d>