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Duality of large Fock spaces in several complex variables and compact localization operators.

Summary: In this paper, dual spaces of large Fock spaces $F^p_\phi$ with $0 < p < \infty$ are characterized. Also, algebraic properties and equivalent conditions for compactness of weakly localized operators are obtained on $F^p_\phi$ ($0 < p < \infty$).

MSC:
46E15 Banach spaces of continuous, differentiable or analytic functions
32A37 Other spaces of holomorphic functions of several complex variables (e.g., bounded mean oscillation (BMOA), vanishing mean oscillation (VMOA))

Full Text: DOI

References:

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