

Nachbin, Leopoldo; Dineen, Sean

Entire functions of exponential type bounded on the real axis and Fourier transforms of distributions with bounded supports. Proc. internat. Sympos. partial diff. Equ. Geometry normed lin. Spaces II. (English) [Zbl 0253.46097](#)
Isr. J. Math. 13, 321-326 (1972).

For a scan of this review see the [web version](#).

MSC:

- [46F10](#) Operations with distributions and generalized functions
- [46F05](#) Topological linear spaces of test functions, distributions and ultradistributions
- [46F15](#) Hyperfunctions, analytic functionals
- [42A38](#) Fourier and Fourier-Stieltjes transforms and other transforms of Fourier type

Cited in 4 Reviews Cited in 3 Documents
--

Full Text: [DOI](#)

References:

- [1] C. P. Gupta, On the Malgrange theorem for nuclearly entire functions of bounded type on a Banach space, *Indag. Math.* 32 (1970), 356-358. · [Zbl 0201.44605](#)
- [2] L. Nachbin, Lectures on the theory of distributions, University of Rochester (1963). Reproduced by Universidade do Recife, *Textos de Matemática* no. 15 (1964), 1-280.

This reference list is based on information provided by the publisher or from digital mathematics libraries. Its items are heuristically matched to zbMATH identifiers and may contain data conversion errors. It attempts to reflect the references listed in the original paper as accurately as possible without claiming the completeness or perfect precision of the matching.