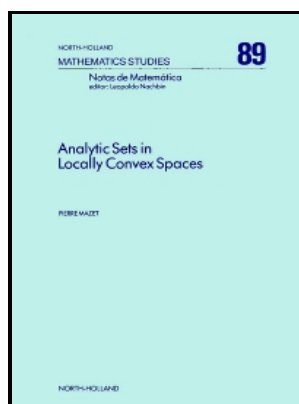


Analytic sets in locally convex spaces

North-Holland - Analytic Sets in Locally Convex Spaces, Volume 89



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functional analysis

However, it is not metrisable, and so it is not a Fréchet space. } Both examples have the property that any continuous linear map to the is 0.

Locally convex topological vector space

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} In other words, each seminorm of the range of T is above by some finite sum of seminorms in the.

functional analysis

When X is locally compact e . A locally convex space is defined either in terms of convex sets, or equivalently in terms of seminorms. The convex balanced hull of S is equal to the convex hull of the balanced hull of S i .

Locally convex topological vector space

Functional Analysis: Holomorphy and Approximation Theory. A locally convex space is it has a separated family of seminorms.

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