

## ANALYTIC FUNCTIONS AND MANIFOLDS IN INFINITE DIMENSIONAL SPACES COEUR G %0A

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infinite-dimensional manifold in nLab

Idea. The basic definition of a manifold (especially a

smooth manifold) is as a space locally modeled on a finite-

dimensional Cartesian space. This can be generalized to a

notion of smooth manifolds locally modeled on infinite-

dimensional topological vector spaces.

**How are infinite-dimensional manifolds most commonly ...**

In particular, it includes all sorts of infinite-dimensional

manifolds, such as Banach and Frchet manifolds as full

subcategories. It also contains many other categories of

smooth objects, such as diffeological spaces, as full

subcategories. Also, this category can be generalized

nicely to higher smooth homotopy types, e.g., smooth

stacks = smooth homotopy 1-types, which constantly pop

up

**UNICITY OF A HOLOMORPHIC FUNCTIONAL CALCULUS IN INFINITE ...**

UNICITY OF A HOLOMORPHIC FUNCTIONAL

CALCULUS IN INFINITE DIMENSIONS JOS E. GALE

ABSTRACT. L. Waelbroeck gives a holomorphic

functional calculus for Ba-nach algebras and analytic functions on Banach spaces. The properties of this calculus extend the well-known properties for the case of several complex variables. In this last situation, W. Zame has obtained a theorem of unicity where the

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Thus an  $N$ -dimensional  $\mathbb{C}$  manifold is a locally compact space de- numerable at infinity for which is given a covering by open sets  $U_j$ , and for each  $U_j$  a homeomorphism  $\varphi_j$  of  $U_j$  onto an open set in  $\mathbb{R}^N$  such that (Communicated by Prof. H. FREUDENTHAL - CORE space of  $F$ , where the natural vector space isomorphism  $\mathbb{R}^N \rightarrow F$  is a completion mapping when the two spaces in question are respectively endowed with the weak topologies  $\sigma(F, F')$  and  $\sigma(\mathbb{R}^N, F')$ ).

**Infinite Dimensional Kahler Manifolds - GBV**

Infinite Dimensional Kahler Manifolds Alan Huckleberry Tilman Wurzbacher Editors Birkhauser Verlag Basel Boston Berlin. Contents Preface xi Introduction to Group Actions in Symplectic and Complex Geometry Alan Huckleberry I. Finite-dimensional manifolds 1 1. Vector space structures 1 2. Local theory 4 3. Global differentiable objects 5 4. A sketch of integration theory 13 5. Smooth