

## ENTIRE FUNCTIONS OF SEVERAL COMPLEX VARIABLES%0A

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Several complex variables - Wikipedia

The theory of functions of several complex variables is the branch of mathematics dealing with complex valued functions  $f(z_1, z_2, \dots, z_n)$  on the space  $\mathbb{C}^n$  of  $n$ -tuples of complex numbers.

Entire Functions of Several Complex Variables (eBook, 1986 ...

Entire functions of several complex variables constitute an important and original chapter in complex analysis. The study is often motivated by certain applications to specific problems in other areas of mathematics: partial differential equations via the Fourier-Laplace transformation and convolution operators, analytic number theory and problems of transcendence, or approximation theory, just to name a few.

Entire Functions of Several Complex Variables | SpringerLink

Entire functions of several complex variables constitute an important and original chapter in complex analysis. The study is often motivated by certain applications to specific problems in other a

On the Growth of Entire Functions of Several Complex Variables

[3] P. Lelong and L. Gruman, Entire Functions of several complex variables, A series of comprehensive studies in Mathematics, 282, Springer Verlag, Berlin, 1986.

THEOREMS OF PICARD TYPE FOR ENTIRE FUNCTIONS OF SEVERAL ...

J. LU KODAI MATH. J. 26 (2005), 221–229 THEOREMS OF PICARD TYPE FOR ENTIRE FUNCTIONS OF SEVERAL COMPLEX VARIABLES Jin Lu\* Abstract In this paper, some theorems of Picard type relating to the Entire Functions of Several Complex Variables Bounded ...

Publ. RIMS, Kyoto Univ. 23 (1987), 487–499 Entire Functions of Several Complex Variables Bounded Outside a Set of Finite Volume By Yasuichiro NISHIMURA\*

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theory of several complex variables are the features that

[Unilateral Problems In Structural Analysis 2](#)

differ from the one-dimensional theory. The one-dimensional theory is illuminated by several complementary points of view: power series, integral representations, partial differential equations, and geometry.

[Entire function - Wikipedia](#)

In complex analysis, an entire function, also called an integral function, is a complex-valued function that is holomorphic at all finite points over the whole complex plane.

[Several Complex Variables - Accueil](#)

Several Complex Variables P. M. Gauthier March 14, 2006 Abstract This is a mere sketch of the course being given in the fall of 2004. I shall give the course in French, but if some student so wishes, I

[Functions of Several Complex Variables By B. Malgrange ...](#)

equations to the case of functions of several variables). A definition which is equivalent to the above, is the following:  $f(z)$  is said to have a complex derivative at a  $z_0$ , for any  $h \in \mathbb{C}^n$ .

[Advanced Complex Analysis - Harvard Department of Mathematics](#)

1.1 Algebraic and analytic functions The complex numbers are formally defined as the field  $\mathbb{C} = \mathbb{R}[i]$ , where  $i^2 = -1$ . They are represented in the Euclidean plane by  $z = (x,y) = x+iy$ .