



# Several Complex Variables III: Geometric Function Theory (Encyclopaedia of Mathematical Sciences)

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We consider the basic problems, notions and facts in the theory of entire functions of several variables, i. e. functions  $J(z)$  holomorphic in the entire  $n$  space 1 the zero set of an entire function is not discrete and therefore one has no analogue of a tool such as the canonical Weierstrass product, which is fundamental in the case  $n = 1$ . Second, for  $n > 1$  there exist several different natural ways of exhausting the space



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