



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

G.M. Khenkin, Jaak Peetre, I.M. Dektyarev, O.M. Khudaverdyan, V.Ya. Lin, S.I. Pinchuk, E.A. Poletskii, L.I. Ronkin, A.A. Roslyi, A.S. Schwarz, B.V. Shabat, A.E. Tumanov, M.G. Zaidenberg

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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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