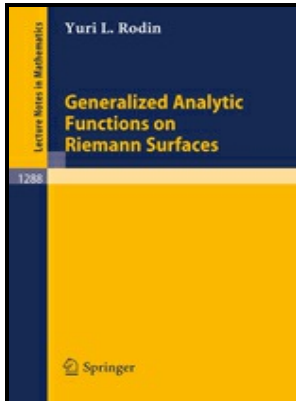# Riemann surfaces and asymptotic values associated with real entire functions.

Rice Institute] - Multiple Valued Functions

Description: -

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Functions.
Asymptotes.
Riemann surfaces.Riemann surfaces and asymptotic values associated with real entire functions.

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Rice Institute pamphlet. Special issue. Monograph in mathematicsRiemann surfaces and asymptotic values associated with real entire functions.
Notes: Includes bibliography.
This edition was published in 1952

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Tags: #Riemann #surface

Bernoulli Center

From this we can conclude that at this time the distinction between homotopy and homology was still quite vague and remained so until Poincaré's work of 1905.

Singular Values of Meromorphic Functions

This number associated to the surface is independent of the choice of the system of closed curves a 1, a 2,…, a n, since any other system of n closed curves b 1, b 2,…, b n, which can not bound a part of the surface, will, taken together with any other closed curve, form the boundary of a part of F. } Riemann's was slightly different. Finally we give a characterisation of an analogous class of functions analytic in a hyperbolic domain.

Riemann surface

This is a joint work with Yonatan Gutman and Adam Śpiewak. } These expressions can be used to prove the prime number theorem by means of the inverse Mellin transform.

Asymptotic behaviour of families of real curves, Manuscripta Mathematica

Next we consider dense properties of singularities of the inverse of a meromorphic function including relationships among singular values and between the number of direct singularities and the growth order.

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