

## BOUNDED ANALYTIC FUNCTIONS%0A

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### **SOME THEOREMS ON BOUNDED ANALYTIC FUNCTIONS**

connected with the existence of singularities of bounded analytic functions. This leads to the consideration of two classes of boundary points (removable and essential) and of their relation to Painleve null-sets (Theorem 5).

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### **PDF Hankel operators on bounded analytic functions**

For  $U$  a domain in the complex plane and  $g$  a bounded measurable function on  $U$ , the generalized Hankel operator  $S_g$  on  $H^1(U)$  is the operator of multiplication by  $g$  followed by projection into  $L^1 = H^1$ .

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### **Analytic function Wikipedia**

In mathematics, an analytic function is a function that is locally given by a convergent power series.

There exist both real analytic functions and complex analytic functions, categories that are similar in some ways, but different in others.

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### **Zeros of analytic functions of several variables**

Zeros of analytic functions of several variables Bo Berndtsson\*) 1. Introduction The aim of this note is to give some estimates for the number of zeros of analytic functions of several variables. In particular we will study functions bounded in tube domains and entire functions of finite order. Special attention will be directed to real zeros or zeros that lie close to the reals. A general

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### **PDF Bounded composition operators with closed range on**

For composition operators on spaces of analytic functions it is well known that norm estimates can be converted to Carleson measure estimates.

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### **A VARIATIONAL METHOD FOR FUNCTIONS OF BOUNDED BOUNDARY**

Those functions of bounded boundary rotation which are also univalent form a subclass which has recently been studied by M. M. Schiffer and O. Tammi [9]. They use a different (though closely related) variational method.

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