

## UNIVALENT FUNCTIONS AND TEICHMULLER SPACES%0A

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109 - UnivalentfunctionsandTeichmuellerSpaces.pdf ... between univalent functions and Teichmüller spaces was already explained in the introduction to this monograph. A more comprehensive description is provided by Chapters II, III, and V, taken together.

#### A MODEL OF UNIVERSAL TEICHMULLER SPACE AND ITS APPLICATION

bull. austral. math. soc. 77 (2008), 21–30 doi:

10.1017/s0004972708000026 a model of universal

teichmuller space and its application yueming kang, tao cheng and jixiu chen

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Olli Lehto, Univalent Functions and Teichmuller Space C. Maclachlan and A. W. Reid, The Arithmetic of Hyperbolic 3-manifolds Bernard Maskit, Kleinian Groups Albert Marden, Outer Circles: An Introduction to Hyperbolic 3-manifolds Ratch'e, Foundations of Hyperbolic Manifolds William Thurston, Three-Dimensional Geometry and Topology E. B. Vinberg, Geometry II. Created Date: 9/12/2012 4:29:02 PM

(PDF) Univalent Functions in the Möbius Invariant  $\mathbb{Q} \times \mathbb{K}$  Space

characterizations of univalent functions in classical function spaces of the unit disc together with necessary definitions. Then, we will state the above-mentioned characterization of

Univalent function - Encyclopedia of Mathematics

Multivalent functions (cf. Multivalent function), and in particular  $n$ -valent functions, are a generalization of univalent functions. In the study of univalent functions one of the fundamental problems is whether there exists a univalent mapping from a given domain onto a given domain.

#### CONVEX AND STARLIKE UNIVALENT FUNCTIONS

CONVEX AND STARLIKE UNIVALENT FUNCTIONS

BY S. D. BERNARDI 1. Introduction. Let  $(S)$  denote the class of functions  $(z) = z + \sum_{n=2}^{\infty} a_n z^n$  which are regular and univalent in  $|z| < 1$  and which map  $|z| < 1$  onto domains  $D(f)$ .

#### (PDF) BASIC THEORY OF UNIVALENT FUNCTIONS

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HOLOMORPHIC MAPPINGS INTO TEICHMULLER

SPACES 73 mapping