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function f which maps a given region $D \subset \mathbb{C}$ conformally onto another region $G \subset \mathbb{C}$. The function f does not always exist, and it is not always uniquely determined. The Riemann mapping theorem (§2.6, Theorem 2.15) guarantees the existence and uniqueness of a conformal map of D onto the unit disk U under certain specific conditions.

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change of variables, producing a conformal mapping that preserves (signed) angles in the Euclidean plane. Conformal mappings can be effectively used for constructing solutions to the Laplace equation on complicated planar domains that are used in fluid mechanics, aerodynamics, thermomechanics, electrostatics, elasticity, and elsewhere.

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Bodo Dittmar, in Handbook of Complex Analysis, 2005

1 Introduction Conformal maps are a powerful tool for solving eigenvalue problems in the plane. Sometimes one is interested in isoperimetric inequalities, sometimes one looks for approximate methods in order to obtain upper and lower bounds.

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My first contact with an engineering application of conformal mappings occurred over 30 years ago when I was working at Hewlett-Packard in Ft. Collins, CO (now an Avago facility). At that time, I saw an article in one of the engineering trade journals (EDN, I think) that used conformal mapping to create a matching network for a telephone hybrid ...

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The fact that $u \neq 0$ and that the Fekete points are distributed according to the equilibrium measure of E leads to a numerical method for determining the conformal mapping f , see (31). By means of (18), the transfinite diameter of many

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sets can be found by conformal mapping.

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In fact, the literature abounds of handbooks and collections of conformal mappings satisfying such conditions and enabling the description of a plethora of domains [49,50, 51] [e.g]. In case of...

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