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[Riemann surfaces, classification of - Encyclopedia of ...](#)
 The classification theory of Riemann surfaces arose in the 20th century from the classical Riemann theorem on the conformal mapping of simply-connected Riemann surfaces, the problem of types, the problem of the existence of a Green function of a Riemann surface, and the concept of the ideal boundary of a Riemann surface. [Classification Theory of Riemann Surfaces | SpringerLink](#)

The purpose of the present monograph is to systematically develop a classification theory of Riemann surfaces. Some first steps will also be taken toward a classification of Riemannian spaces.

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[Classification Theory of Riemann Surfaces | Leo Sario ...](#)

The purpose of the present monograph is to systematically develop a classification theory of Riemann surfaces. Some first steps will also be taken toward a classification of Riemannian spaces. Four phases can be distinguished in the chronological background: the type problem; general classification

[Riemann surface - Wikipedia](#)

The theory of compact Riemann surface s can be shown to be equivalent to that of projective algebraic curves that are defined over the complex numbers and non-singular. For example, the torus $C/(Z + Z)$, where i is a complex non-real number, corresponds, via the Weierstrass elliptic function associated to the lattice $Z + Z$, to an elliptic curve given by an equation

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The theory of compact Riemann surfaces can be shown to be equivalent to that of projective algebraic curves that are defined over the complex numbers and non-singular. For example, the torus $C/(Z + Z)$, where ω is a complex non-real number, corresponds, via the Weierstrass elliptic function associated to the lattice $Z + Z$, to an elliptic curve given by an equation $y^2 = x^3 + ax + b$.

Classification theory of Riemann surfaces (Book, 1970)

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Examples in the classification theory of Riemannian ...

Classification theory of Riemann surfaces as initiated by Sario [21] is centered about the following type of problem: Let $F(R)$, $G(R)$ be classes of functions associated with the Riemann surface R and $F_X(R)$, $G_Y(R)$ subsets satisfying some

Riemann surface - Encyclopedia of Mathematics

form the boundary ∂D . The set of interior points of D (the interior of D) is a Riemann surface in the sense of definition 1. Thus, in the case of a Riemann surface with boundary, the boundary is usually considered to be a non-empty set.

(PDF) A Theorem of Differential Mappings of Riemann Surfaces

In this paper, we have extended S.S. Chern's second basic theorem about holomorphic mapping between two Riemann surfaces to more general case, and also obtained two similar results.

Fundamental regions and the type problem for a Riemann ...

Historically parabolicity is the oldest notion in classification theory - it was used by Riemann in connection with his mapping theorem. The reader is

referred to [1, 9] for a full account of the classification theory. Parabolicity also plays a crucial role in the ergodic theory of discrete groups. In this paper we consider tests for parabolicity which are based on the growth of the area of