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Papers on Fuchsian Functions by Henri Poincaré by John Stillwell I. General Rearrb. Poincaré's papers on Fuchsian and Kleinian Fuchsians are of great interest from at least two points of view: history, of course, but also as an inspiration for further mathematical progress.

Papers on Fuchsian Functions: Henri Poincaré, J. Stillwell ...

The papers I have selected include the three great memoirs in the first volumes of Acta Mathematica, -tice, on Fuchsian groups, Fuchsian functions, and Kleinian groups (Poincaré [1882 a,b,1883]). These are the papers which made his reputation and they include many results and proofs which are now standard. They are preceded by an unedited memoir written by Poincaré in May 1880 at the height of

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by John Stillwell I. General Rearrb. Poincaré's papers on Fuchsian and Kleinian Fuchsians are of great interest from at least two points of view: history, of course, but also as an

inspiration for further mathematical proffess.

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[Fuchsian equation - Encyclopedia of Mathematics](#)

A second-order Fuchsian equation with singular points has the form (3) where  $P$  is a polynomial of degree  $n$ . The transformation  $z \rightarrow \frac{az+b}{cz+d}$  takes a Fuchsian equation to a Fuchsian equation, with  $a, b, c, d$  and the characteristic exponents at the other singular points are unchanged. By means of such transformations, equation (3) can be reduced to the form A second-order Fuchsian equation with singular points is [Poincaré's theory of Fuchsian groups - planetmath.org](#) Poincaré goes on to give a detailed exposition of these so-called Fuchsian functions and groups in a series of papers published in Acta Mathematica in 1882 and 1883, considering them of interest in their own right, and building up an analogy to the doubly periodic inverse functions of elliptic integrals.