Problems in the sense of Riemann and Klein
(Interscience tracts in pure and applied mathematics)

by Josip Plemelj


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Hypergeometric series, modular linear differential equations, and.

. 25 Apr 2015 . 2010 Mathematics Subject Classification. The classical Riemann–Hilbert problem can be formulated as follows: the trivial one, in the sense that the Harder–Narasimhan parabolic subgroup is G itself. . J. Plemelj, Problems in the sense of Riemann and Klein, Interscience Tracts in Pure and Applied.

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Vector-valued modular forms and the Riemann-Hilbert problem. 6. 2.3. . ?1 and ?2 are equivalent in the usual sense of representations. Given a in the history of mathematics. The modular curve X(7) is the Klein quartic, and the forms above agree with the.

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