

## FUCHSIAN DIFFERENTIAL EQUATIONS%0A

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References: DK and Sadri Hassan. Historical Notes: Please read the book Linear Differential

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arxiv:math/0506328v1 [math.ca] 16 Jun 2005 deformations of fuchsian systems of linear differential equations and the schlesinger system. victor katsnelson and dan volok

ON GENERALIZED SOLUTIONS OF LOCALLY FUCHSIAN ORDINARY ...

represent a constant coefficient locally Fuchsian differential operator at the origin. By the Fundamental theorem of algebra, we can re-write (2.2)

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Show that a linear differential equation of Fuchsian type with given singular points and a given monodromy group always exists.

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### CONFLUENCE OF FUCHSIAN SECOND-ORDER DIFFERENTIAL EQUATIONS

Theoretical and Mathematical Physics, Vol. 104, No. 2, 1995 CONFLUENCE OF FUCHSIAN SECOND-ORDER DIFFERENTIAL EQUATIONS A. Seeger, W. Lay, and S. Yu.