CASTS TALKS

Nonlinear ODE in Complex Form

Monodromy of hypergeometric differential equations (II)

2014 - 05 - 20 (Tue.)
10:40 - 12:20
308, Mathematics Research Center Building (ori. New Math. Bldg.)

In this talk, I will continue to introduce three different ways to find the monodromy of the hypergeometric differential equation. The reference is Section 2.4.5-2.4.7 in the book \"From Gauss to Painleve: a modern theory of special functions\".

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