

Corrections for
Versal Unfolding of Irregular Singularities
of a Linear Differential Equation on the Riemann Sphere
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$$\begin{aligned} \text{p.912 } \ell.15 \quad & \frac{\Gamma(\lambda)}{\Gamma(\lambda + \mu)} \rightarrow \frac{\Gamma(\lambda + 1)}{\Gamma(\lambda + \mu + 1)} \\ \text{p.912 } \ell.-5 \quad & x^{-\lambda+(m_0+1)\mu} \rightarrow x^{-\lambda-(m_0-1)\mu} \\ \text{p.913 } \ell.10 \quad & + (-1)^{\delta_{j,0}} (1 + \deg \lambda_{j,\nu}) \cdot \mu \rightarrow + ((-1)^{\delta_{j,0}} + \deg \lambda_{j,\nu}) \cdot \mu \end{aligned}$$