1. toRationMatrix

$$\begin{array}{ll}
O & R = e^{\theta f_{x}} = 1 + s\theta_{x} + (4c\theta)_{x}^{2} \\
&= d + (4c\theta)_{x} + s\theta_{x}
\end{array}$$

$$\Theta_{1}, R = \Theta(1)$$

$$+ (1-\Theta)(\Gamma_{1})(\Gamma_{1}\Gamma_{2}\Gamma_{3})$$

 $+50.\left(\begin{array}{ccc}0&-r_3&r_2\\r_3&0&-r_1\end{array}\right)$

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