3251930770 3274 3113 3147 3228 333 3085F 307413098

Т

2); **x** 

$$\frac{I\hbar}{2} \frac{1}{1 r r}$$

$$0$$

$$\frac{1}{2} \frac{1}{1 r r}$$

$$\frac{1}{1 r r}$$

s. C. ... v = a v = a v = s $ma_a, m \sim s m_x; m_y; m_z$ 

т, т

?  $m_x; m_y$ 

Nonlinear solution:  $-\mathbf{T} = -\mathbf{a} = \mathbf{b} = -\mathbf{a} = \mathbf{b} = -\mathbf{c} = \mathbf{c} = \mathbf{c}$ 

$$\begin{bmatrix} \operatorname{Re} I_{2} & \operatorname{Im} I_{1} \\ \operatorname{Im} I_{2} & \operatorname{Re} I_{1} \end{bmatrix} \stackrel{!}{j^{1}} \begin{bmatrix} \operatorname{Re} I_{3} & \operatorname{Im} I_{4} \\ \operatorname{Im} I_{3} & \operatorname{Re} I_{4} \end{bmatrix};$$

$$\underset{I_{1}}{\overset{2}{2}} \operatorname{f} J_{0}^{2} k_{i} \qquad J_{1}^{2} k_{i} \qquad g$$

$$I_{2} \qquad I_{1} \qquad \frac{c^{2-2}}{2} \operatorname{f} H_{0}^{2} k_{o} \qquad {}^{2} \qquad H_{1}^{2} k_{o} \qquad {}^{2} g$$

$$I_{3} \qquad {}^{1} \operatorname{f} j$$

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