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The solution to this equation is $\vec{r}(\theta) = e^{-\theta Mz}$ (26) where the multiplicative constant is fixed by the requirement that $\vec{r}(0) = I$, the 3×3 identity matrix. Part (b) $\text{tr}(\vec{r}(\theta)) = \text{tr} \cos \theta \sin \theta$

$-\sin \theta \cos \theta$ 0 0 0 1 (27) $= 2 \cos \theta + 1$ (28) so $\cos \theta = \frac{1}{2} \text{tr}(\vec{r}(\theta)) - 1$ (29) Problem 2 Part (a) $\vec{r} \cdot \hat{n} = \vec{r} \cdot \vec{z}(\phi)$

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