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J.J. Sakurai and Jim Napolitano Jim Napolitano napolj@rpi.edu  
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In preparing this solution manual, I have realized that problems 2 and 3 in are misplaced in this chapter. They belong in Chapter Three. The Pauli matrices are not even defined in Chapter One, nor is the math used in previous solution manual. - Jim Napolitano  
2. (a)  $\text{Tr}(X) = a \text{Tr}(1) + \text{Tr}(\sigma)a = 2a \text{Tr}(1) = 2a \cdot 0 = 0$ . Also  $\text{Tr}(\sigma) = 0$ . So,

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This is the solution to exercise 1.13 in the book. Solution. If we consider matrix  $U = \begin{pmatrix} \cos \theta & \sin \theta \\ -\sin \theta & \cos \theta \end{pmatrix}$  such that  $U^\dagger = U^{-1}$

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a 1 0 0 a 2. then we get  $\theta_0 = \frac{1}{2} \arctan \infty$ , or  $2\theta_0 = \pi/2$ , hence  $\theta_0 = \pi/4$ . Therefore  $U = \frac{1}{2} \begin{pmatrix} 2 & 2 \\ 2 & -2 \end{pmatrix}$

## *Modern Quantum Chemistry*

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