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(Sakurai 1.2) Suppose that
a 2×2 matrix X (not
necessarily Hermitian, or
unitary) is Page 9/25*

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kets, $|1\rangle |2\rangle |3\rangle$
are used as the base
kets, the operators A and
 B are represented by*

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(Sakurai 1.2) Suppose that a 2×2 matrix X (not necessarily Hermitian, or unitary) is written as $X = a_0 + i a_1 \sigma_1 + i a_2 \sigma_2 + i a_3 \sigma_3$ where a_0 and a_k ($k = 1, 2, 3$) are numbers. (a) How are a_0 and a_k ($k = 1, 2, 3$) related to $\text{tr}(X)$ and $\text{tr}(i^k X)$? Since the matrices i^k are traceless,

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