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(note that I'm
missing a factor
of $\frac{1}{2}$ in part c:

$$x^2+y^2 =$$

$$\frac{1}{2}((x+y)^2+(x-y)^2$$

– Thanks

Alireza!)

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(note in part

(a) that my

limits of

integration on

the θ integrals

run from 0 to

2π , but the

upper limit

should actually

just be π .

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mistakes in this
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agreement with
what we got with
usual $\sqrt{B^2 + C^2}$.

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the eigenvalues

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of Modern by his
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friend J. J.
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this text's
usefulness into
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century. Much consultation took place with the panel of Sakurai's friends who helped with the original edition, but in particular

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there is a
notation I can't
understand: A
2x2 square
matrix X is
written as
$$\begin{equation} X = a_0 + \mathbf{\sigma} \cdot \mathbf{a} \dots \end{equation}$$

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