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$\sqrt{B^2 + C^2}$ in full agreement with what we got with usual $\sqrt{B^2 + C^2}$. In other words, the eigenvalues of the matrix techniques, above. From the hint (or Problem 9) the eigenvectors must be \pm and where ...

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Modern Quantum Mechanics, 2nd Edition Second Printing J.J. Sakurai and Jim Napolitano Jim Napolitano napolj@rpi.edu December 9, 2013 Page 2. Figure 1.1. The gure has the north pole on top and the south pole below, reversed from the analogous gure in the Revised Edition. The text on page 3 needs to be modi ed. Page 5. Figure 1.3. The dotted ...

Errata: Typographical Errors, Mistakes, and Comments ...

The given expression for Hamiltonian H is, . Now consider the spin precession to write the Heisenberg's equation of motion for the time dependent operators and . Substitute for , and for H in the above equation to solve for equation of motion for the time dependent operator . Now using commutator relation rearrange the above equation as follows:. Thus, the Heisenberg's equation of motion ...

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