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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 matrix techniques, above. From the hint (or Problem 9) the eigenvectors must be \pm and where ...

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TL;DR: The best introductory quantum mechanics textbook I've ever seen, which, by the way, is what I think the 8.04 (Quantum Mechanics 1) lecture series from MITOpenCourseWare is loosely following. Covers the theory in extensive mathematical depth, and the maths is perfectly understandable for an average second or third year undergraduate in any STEM field.

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Quantum Mechanics: Fundamentals | Kurt Gottfried | Springer

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