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David H. McIntyre received a B.S. degree in physics from the University of Arizona and M.S. and Ph.D. degrees in physics from Stanford University. He has been on the physics faculty at Oregon State University since 1989 and is one of the original developers of the Paradigms in Physics program.

McIntyre, Manogue & Tate, Quantum Mechanics | Pearson
The spin component operator along the x direction is,. Here, is the modified Planck's constant, is the spin component operator in x direction, and is the basis. From the above equation, up-state of operator in terms of basis is,. Here, and are the eigenvectors of basis. The expression of down-state of operator in terms of basis is,. The spin component operator alongy direction is,

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