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Pauli Matrices. The Pauli matrices, also called the Pauli spin matrices, are complex matrices that arise in Pauli's treatment of spin in quantum mechanics. Interpretationen der Quantenmechanik beschreiben die physikalische und metaphysische Bedeutung der Postulate und Begriffe, aus welchen die Quantenmechanik aufgebaut ist. AP Physics . College Board Physics B Past AP exams and sample problems from the College Board. College Board AP Physics B Practice Exams Multiple choice and free response, from old exams. The word adjoint has a number of related meanings. In linear algebra, it refers to the conjugate transpose and is most commonly denoted A^H . The analogous concept applied to an operator instead of a matrix, sometimes also known as the Hermitian conjugate (Griffiths 1987, p. 22), is most commonly denoted using dagger notation A^\dagger (Arfken 1985). - Griffiths Quantum Mechanics Answers