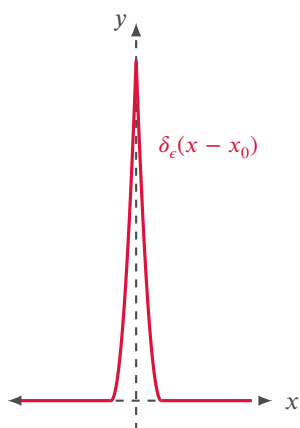


1 The Schrödinger Equation

1.1 The general Schrödinger Equation in time and space

1.2 The Superposition Principle

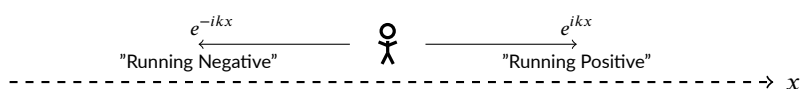
1.3 The S.E.'s Eigenfunction and its Properties



1.4 The Wave function; its Properties and Conditions

1.5 Possible Solutions to the Eigen and Wave functions

1.6 The Kroncker Equation



1.7 A particle with mass (m) moving in one dimension according to the S.E.

