The control of the co fobability flow of the probability delay The first inches to the probability is conserved in the first inches and into rever gon [a, b] when time dranges & leasurement: Apon Du 02 Application of the property of The line it to a wax wax was due in a sure so it determined to determine the sure of the determined to The state being programment; & concurred continued to the continued property of the continued by the continu KRITISTES WILL THIS >= 2 th he by meight expensions this new production time (t. t.) into small pieces construction of the con The state one of the little of the little of the little of the state one Dide equation A mission of the part of the property of the part of Charles operator (Crours of the grown the cloude of the charles of A* diseast the many second and the second se A description of A reservicing unners of according to the adjoint of a 12 the unique according unners of A reservicing unners of A reservicing unners of A reservicing unners of A reservicing unique according to the property of A reservicing according to the property of A reservici

Elberger, self-adjoint before for addition; let $V(x) = -x^{\mu}$, then $A = \frac{x^{\mu}}{2} + V$ is not essentially self-adjoint and A^{μ} not symmetric events of the space too small to note self-adjoint (A^{μ}) size we can let $(A^{\mu}) = 0$, hence taking above suffices $(A^{\mu}) = 0$ symmetric obvious, the space too small to note self-adjoint $(A^{\mu}) = 0$. She we can let $(A^{\mu}) = 0$, hence taking above suffices $(A^{\mu}) = 0$. Symmetric obvious, the secretially self-adjoint $(A^{\mu}) = 0$. Sufficiently self-adjoint (A^{μ}) For an auto, inclination, we can use through compute (1, m) = spherical hornoric furctions (1, 0, 9) eigenvalue (11, 1) and into (2, 1) the sph. we allow the 12, this corresponds to spin 1) and 2 [21-11-11] [(0,0) eigenvalue (11, 1) and into (2, 1) the sph. we allow the 12, this corresponds to spin 1) and 2 [21-11-11] [(0,0) eigenvalue (11, 1) m > 0 > 1 otherwise eigenvalue WHO hand mit THE analysis would be considered by the conference beginned by the considered by the Of the place: A particle in tree space has form of planar waves: 2 milk of Eu & Aprilio, Peilane = the kn = 2 milk of eight of the space has form of planar waves: 2 milk of Eu & Aprilio, Peilane = the kn = 2 milk of eight of eig