Schnaitz 8.	
	Consider nave function I, ne have
	S. (N. 2
	S<4, 4k7 = 1
	E<1, 767
	K .
	where {4,3 is a complete, orthogonal, set of eigenstates.
1	
	The probabilitistic interpretation gives the probability for
2	I to not collapse to the as
	$\frac{\mathcal{E}(\mathcal{P}, \mathcal{T}_{k})}{k+m} = 1 - \frac{\mathcal{E}(\mathcal{P}, \mathcal{T}_{m})}{k+m}$
v2	k#m = 1
	2 (7, th) S(7, th)
	K-
	I 1-T 24 - 10 14 12 11 1/15 - 1
	FCZ, Ym7 <0, then this probability = 1.
	Davidson Chang
	Davidson Chang 2.20. 2024.