\leftarrow

New

Computers

 $\langle \rangle$

7/1	Free Charles de ans Me
7/1	(4R)> = Q(45+6) 14/6)>
1	(t = (1/t, to) = ĤA) UKsto)
	$(t_{a} = \hat{\mathcal{U}}(t_{a}, t_{o}) = \hat{\mathcal{H}}(t_{a})\hat{\mathcal{U}}(t_{a}, t_{o})$ $\hat{\mathcal{U}}(t_{a}, t_{o}) = 1$
	For time undependent Maria
	$\hat{u}(t,t_0) = \exp\left(-i\frac{t-t_0}{t_0}H\right)$
	In the essenbasis of IA,
	$\hat{H} = \sum_{n} [n] E_n (n)$
	$\hat{u}(t,t_0) = \sum_{u} u\rangle exp[-iff-$
	unit h
	suppose @ to 142(te) is a
	@ later t, 14>(t) = explicite
or Mac	
nore	Page 1 1 1 - Q +

142 (4)

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