Look @ He second torm. £, £, £, £' $U_{1}(t) H_{1}(t') = \frac{1}{2} \int \int (H_{1}(t) H_{1}(t'))$ the orded product T(A(t)B(t') = (A(t)B(t') + 7t') B(t')A(t) + 7t'