THE TE TO THE AND INVESTIGATION AS I TOWN Equivalent to Lide
i.e., I = edep-i((a))) for some sequence of elementary sounds
by the commentary natives then
I = (Ep E) A, Each E; liny moviable
3 A = (EpE) I + E, T.: E, T
Hence A is a product of elementary for.
Furthermore, $A^{\dagger} = (E_1^{\dagger} - E_2^{\dagger})^{\dagger} = (E_2 - E_3)^{\dagger} = (E_2 - E_3)^{\dagger} = e_p(e_p, (-e_q(I)))$
In other words, the same sequence of now spe that reduce A to
I also reduce I to A'