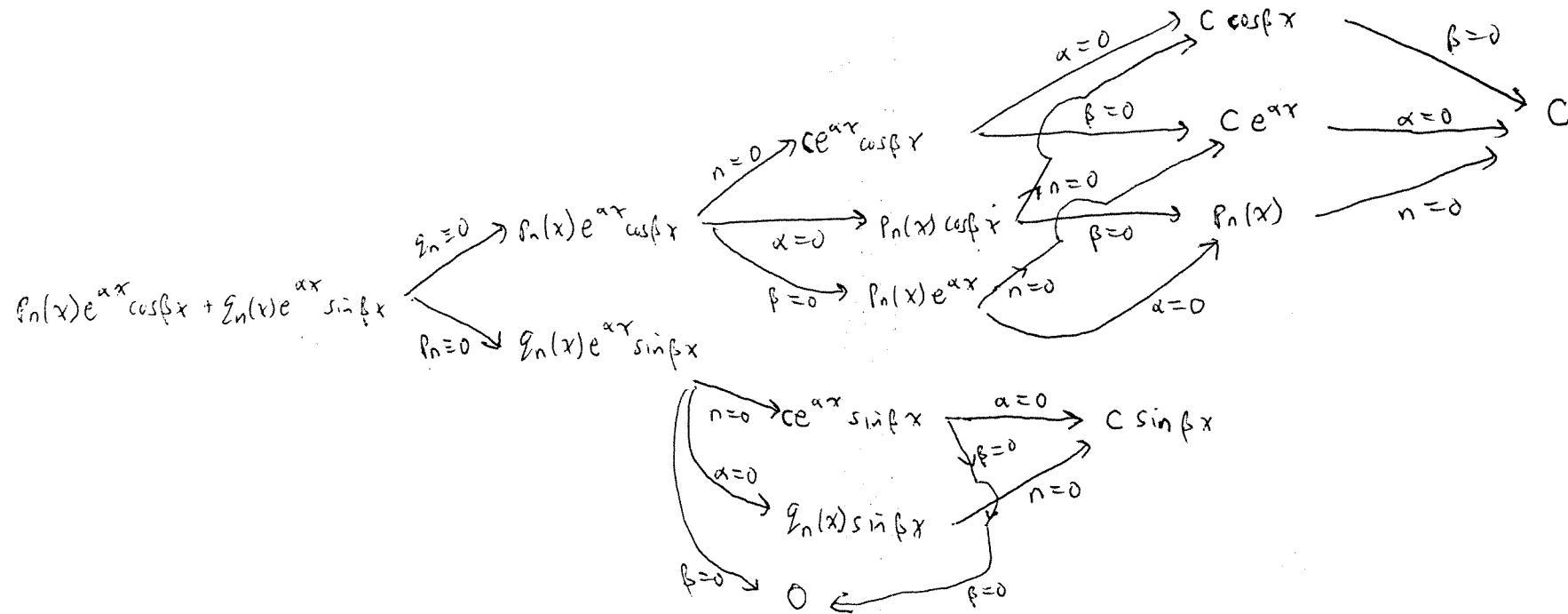


Functions g in " $L[g] = g$ " to which Method of Undetermined Coefficients applies
 (Just written for a single $\alpha + i\beta$)



Above, $p_n(x)$ and $q_n(x)$ are polynomials of degree at most n . If one of $p(x)$, $q(x)$ has degree larger than the other, take the larger degree as n , and write " $p_n(x)$, $q_n(x)$ " as if both degrees were n .

The polynomials " $p_n(x)$ ", " $q_n(x)$ " have nothing to do with " $P_L(r)$ ", the characteristic polynomial of L .