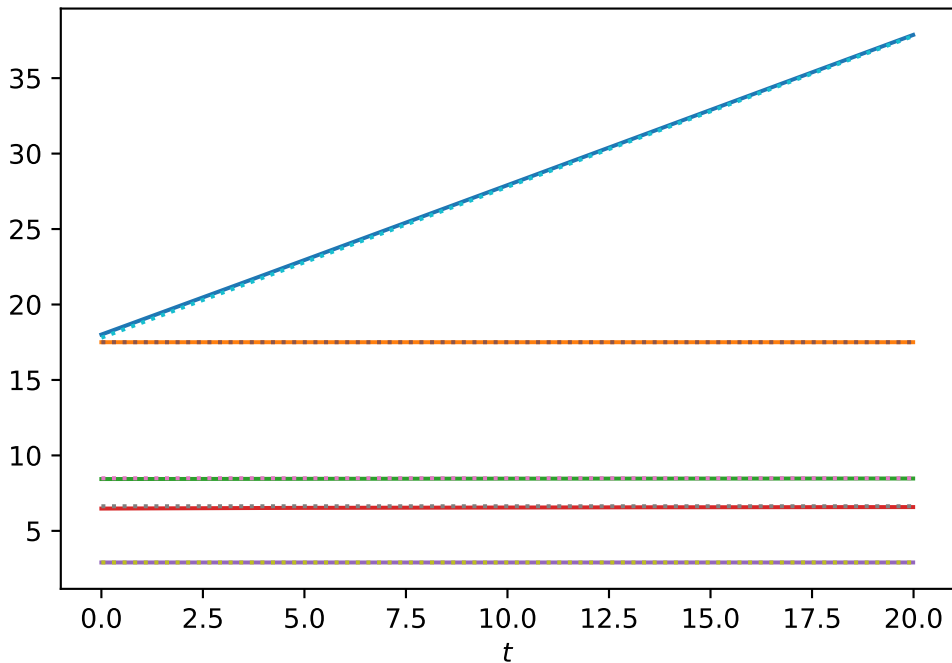


Eigenvalues of $A(t)$



$u = [-0.99024824 \ 0.02362588 \ 0.07120985 \ -0.11706969 \ -0.00860758]$
 $D = [\ 18.00768923 \ 17.50097352 \ 8.43477878 \ 6.47780837 \ 2.90552997]$
 $\mu = [\ 17.50126206 \ 8.48747384 \ 6.63172733 \ 2.90659253]$