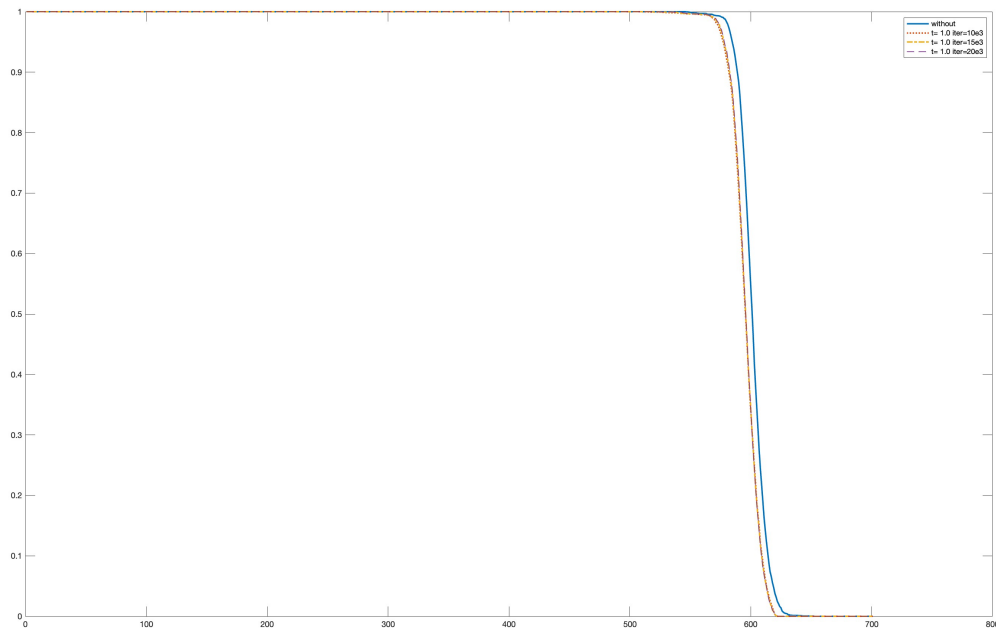


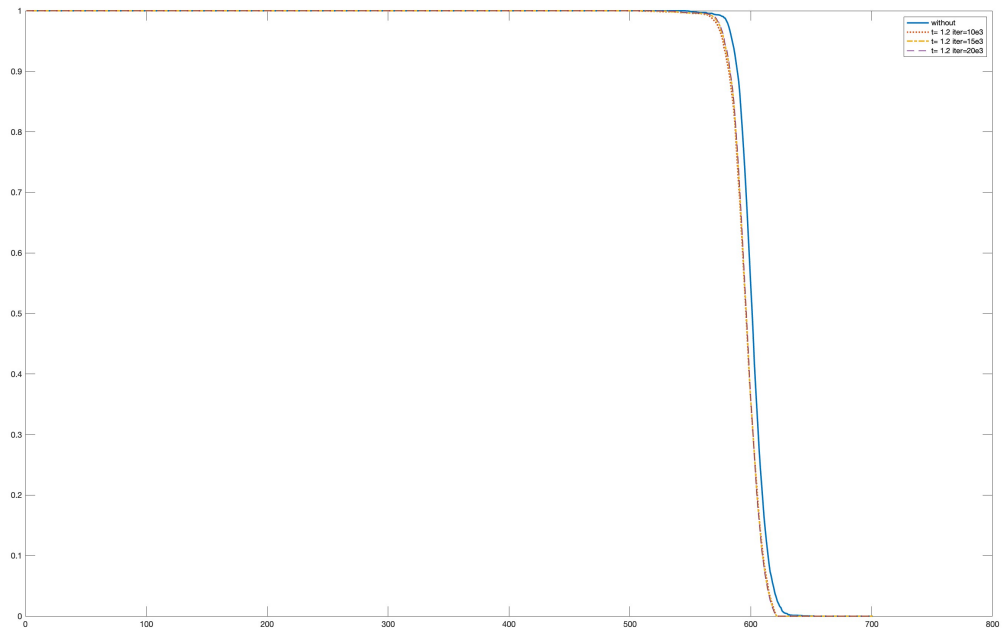
HW2_Q2 과제분석

적절한 x_k 를 찾기 위하여 t는 1.0, 1.2, 1.4, 1.6, 1.8, 2.0의 단계로 나누고, 반복 횟수는 10000, 15000, 20000의 수의 단계로 나누어 결과를 도출했고 결과는 이와 같다.

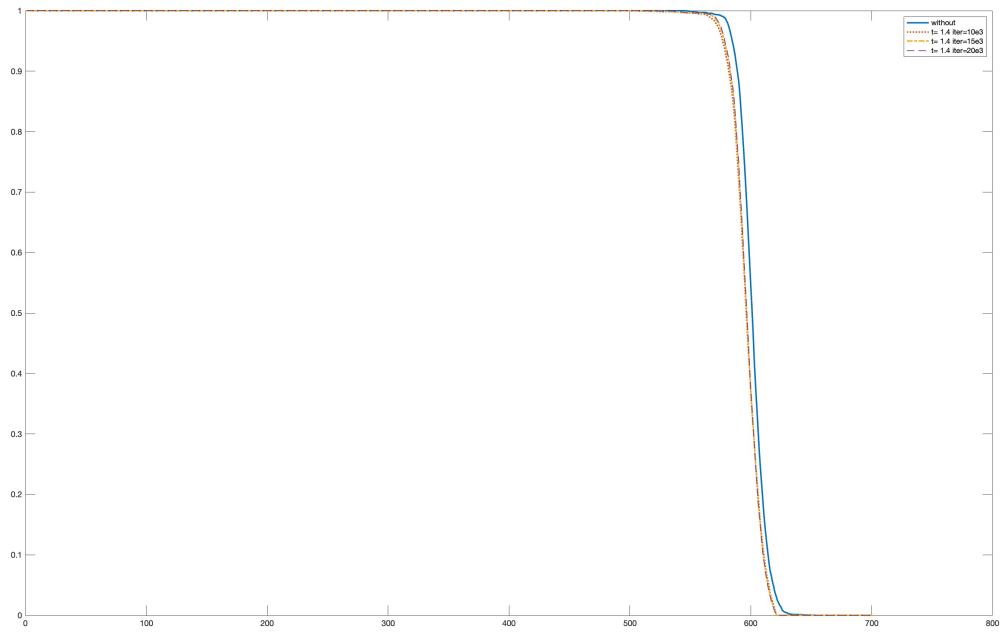
$t = 1.0$



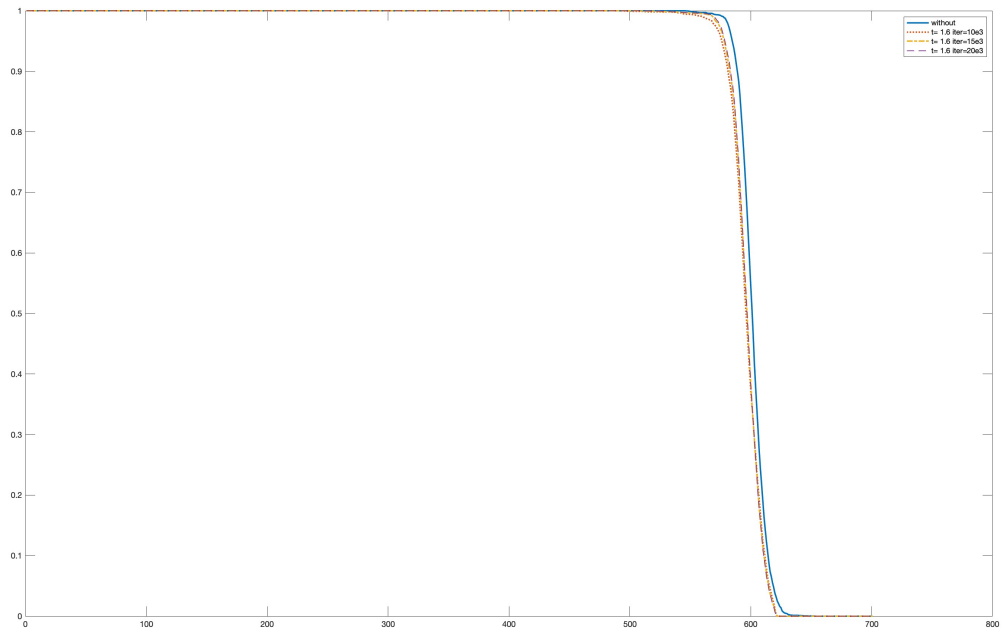
$t = 1.2$



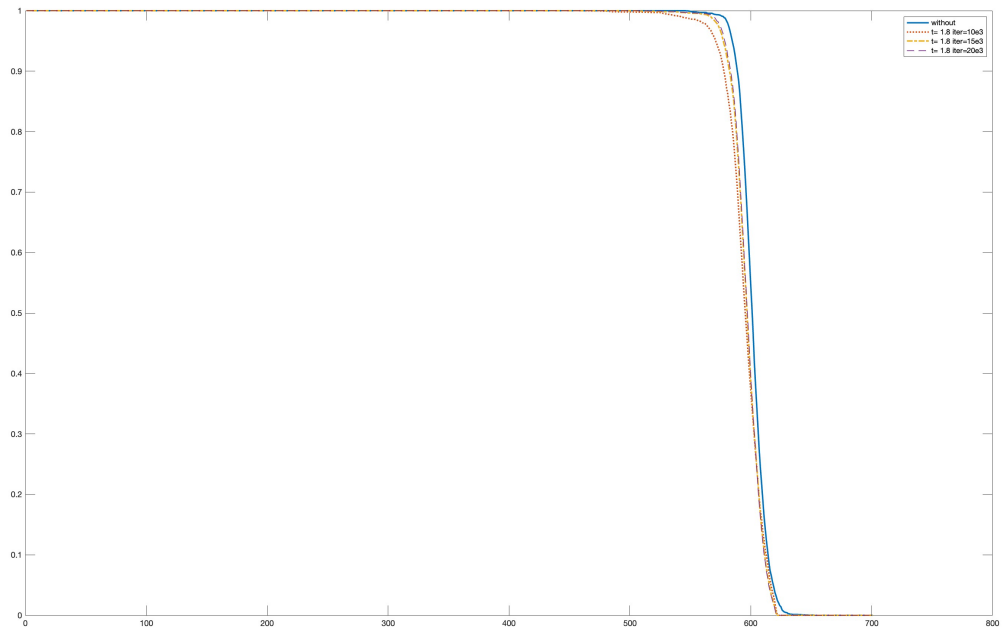
$t = 1.4$



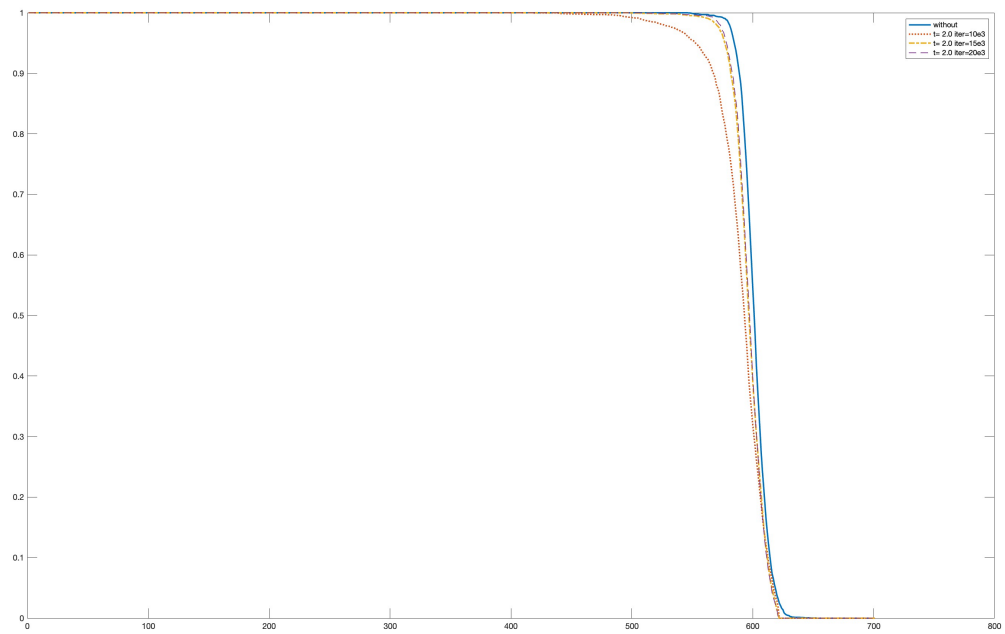
$t = 1.6$



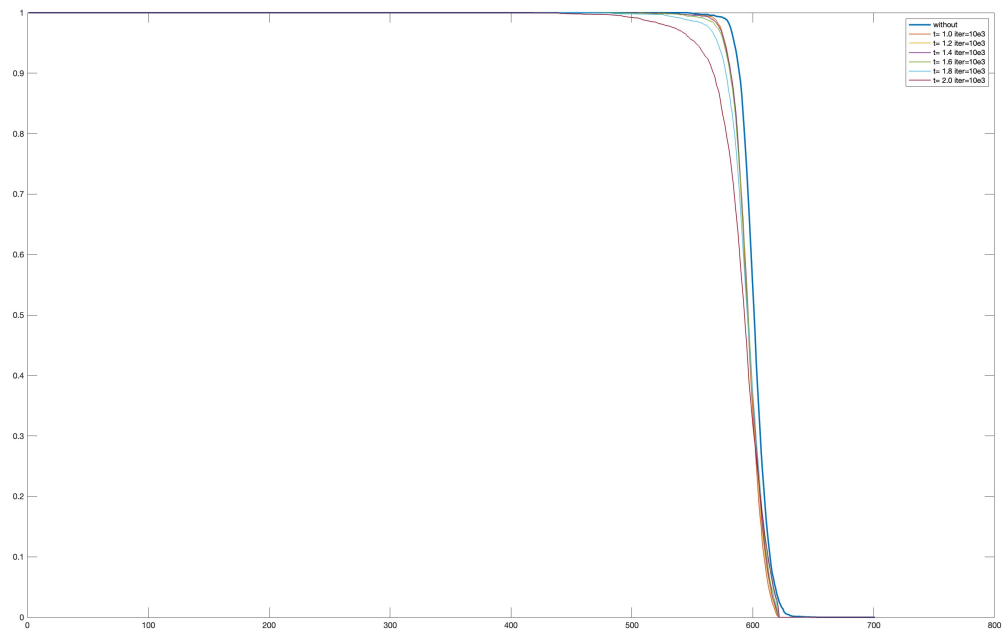
$t = 1.8$



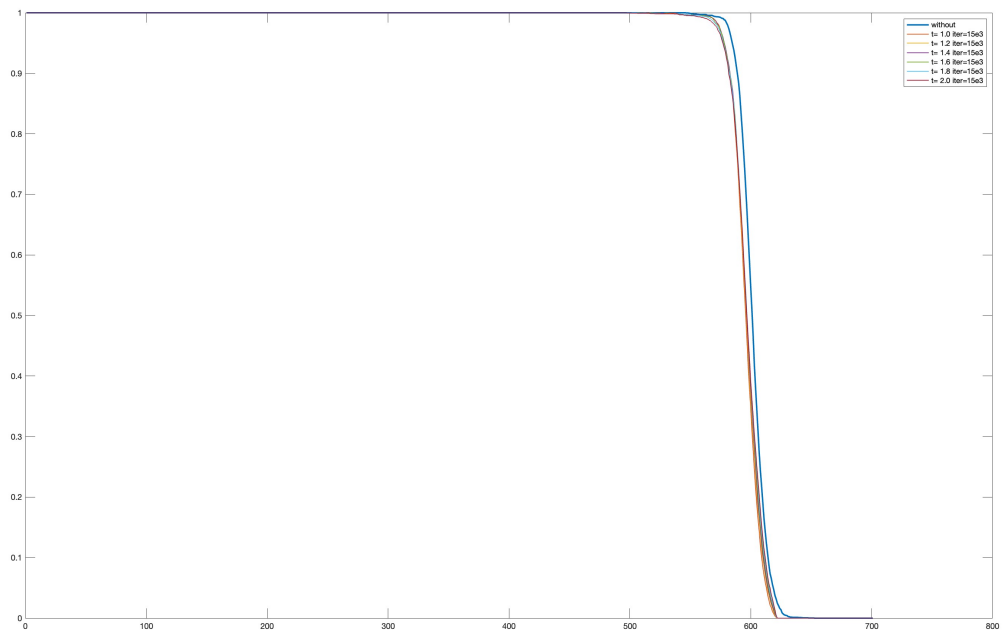
$t = 2.0$



Iteration = 10e3



Iteration = 15e3



Iteration = 20e3

