6. rate =
$$T/t$$
;
 $m = 0$: $/t$: $/T$;

for
$$i\bar{i} = 1 = l_{eng} + h(X[n])$$

 $Y_{-}C(i\bar{i}, :) = X[n](i\bar{i})^{*} sinc((-i\bar{i}+1)^{*}/2+h);$
end