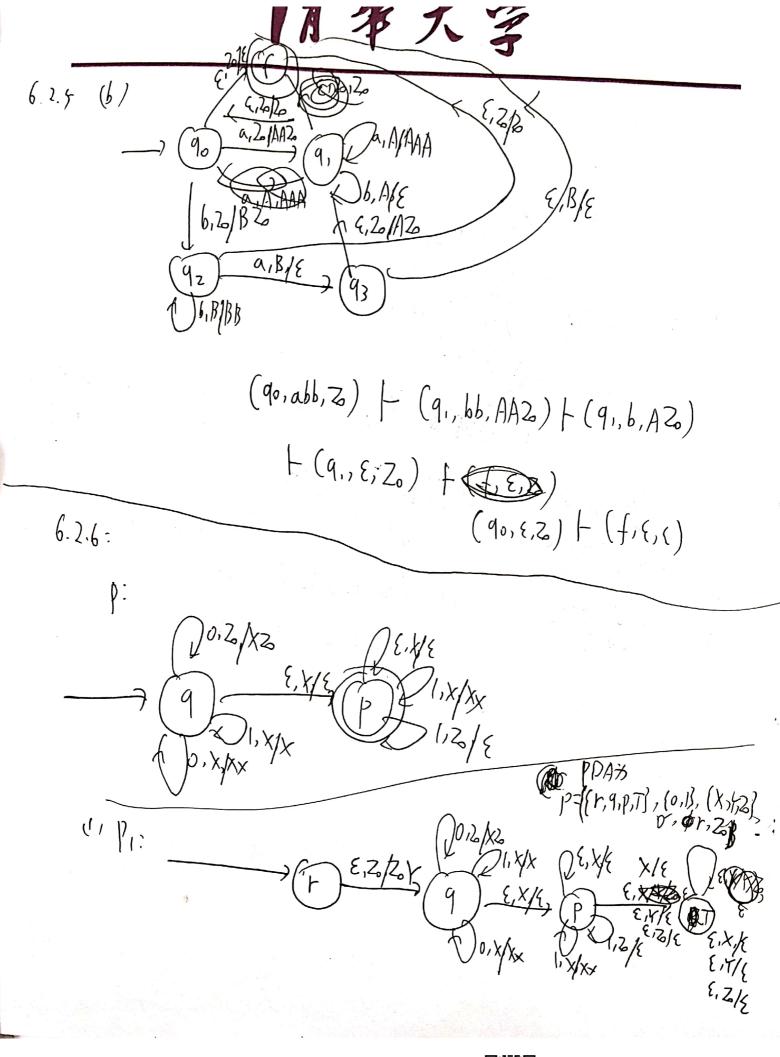
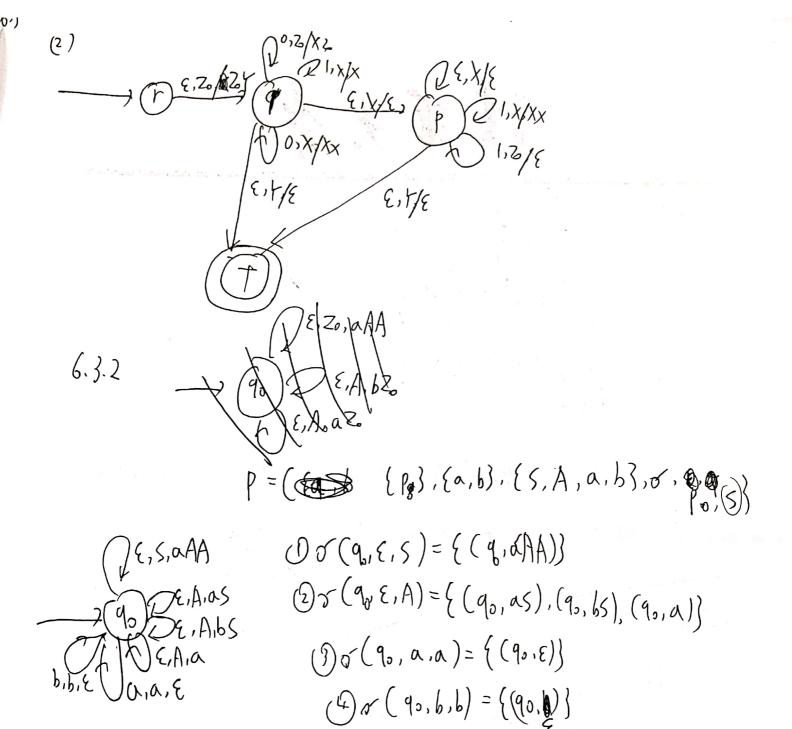
Artmada Week 9 4/24/2019 報了 (次分) 2017이3569

6-1) 
$$\sqrt{\frac{20}{20}}$$
  $\sqrt{\frac{100}{20}}$   $\sqrt{\frac{1000}{20}}$   $\sqrt{\frac{100}{20}}$   $\sqrt{\frac{100}{20}}$   $\sqrt{\frac{100}{20}}$   $\sqrt{\frac{1000}{20}}$   $\sqrt{\frac{100}{20}}$   $\sqrt{\frac{100}{20}}$   $\sqrt{\frac{100}{20}}$   $\sqrt{\frac{1000}{200}}$   $\sqrt{\frac{$ 





int @ 6孙先转4为贪钱式 Q {, \{ 1,1,6 t(0,37, 1,1,1,602 5-1 (9.Z.9i) (90,2,9,7) (90,0,2,4;)(9;,1,9,7  $[q, \chi, q] \rightarrow [q, \chi, q]$  $[q_1,X,q_2] \rightarrow \{$ [9,,Z,,9i] -> 0 [9,,X,9;](9,,Z,9)  $[92,20,92] \rightarrow [$ (9,, X, 9;] -> 0(9,, X, 9;](9j, X, 9) (92, X,92]->E. [92, X, 9i] -> 1(92, X, 9) (9j, X, 9i) (q2, X, 93] -> { [92,4,93] -){ (92,2,93)->E [93,X,93]→{ [93, K, 93]){ (93,2,93)+6

6.3.5: 90,20/00Zo 90,20/00Zo 91,0/9 91,0/9 91,0/9 91,0/9