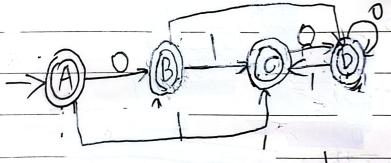
R. Horn 2020302192084 Date 一解: 11) E-dosure(0)= 90,39 至A=(03) Dtran [A., 0] = E-dosure (move (A, 0)) = E-closure ({0,4,5}) 标记A: (0,3,1,4,5)=B Dran [A, 1] = E-closure (move (A,1))= C-closure (1); = (1) = C Deran [8.0]= E-claure ((0,1,3,4,5)) = (0,1,23,4,5)=D 林元记B= Depan [C, 0] = ε - closure $(\{1,1\}) = \chi(-1,2,3,4,5) = 0$ Depan [C, 0] = ε - closure $(\{2,4\}) = \{0,1,2,3,4,5\} = 0$ Deran [B, [] = E-closure (fit i) = 2 标记C= Dtran [C, 1] = E-doure (X) = Dtran[D.0]= & clasure (f 0,2,4,5\$) = {0,1,28,4,5}= 标记户 Dtran CD, M= E-downe((14)= 10 NAA MASS DPA状态、 0,3 0,1,3,4,5



0,1,23,4,5

凇 (A,B,D)等价的

由外个0、1组成的1不加连多发生

Y= (E[1)(0|01)*

英植组长主体秘