

h(49,2) = (11+2.14) mod 10=1 0(40,3) = (M+3-14) mod 19 = (15) B(15,0) = 15 39 h(15, 1) = (15 < 10 16 ) mod 19 = 12 6(15,2) = (13 1 2-16) mod (y = (9) 15 89 69 15 40 (D2) 24 = 5 0:4: (mod 8) 1 2a nor. 62 3 71 imans · mpr. 20 m= 2 0, = 0,=1 6.1+2-1=8 mod 8=0 => f-ja nije Univerzalna 7. N + 1. N = 8 mad 8 = 0 (2) X = 5l. variable Paja modelira jergatnost Politige za usacene kljuier m-1 Očelivanje od X: Ex- I io m 5 m (w-1).w