-. (1): Vn+1 = 0, Vn=dnUn UK = max of dry Upy, dry Vky, (1-dry) Vky k=1.2...n-1, Of: max IX xi 5t Xi = dvt1 Nit1. v=1.2.n-1. Xn=dn Un u -> v, Pi v, Pi v3 ... -> Vn Pr w 12 eu, vi = 0, evn, w = 0. evi, vi = Po, vi=1.2...n-1. evh, w = Pn Q Viespand, 著しは c firt, in, no, st. thi-ti27 D thi-1-ti 57. で) 置 li-1

Evi, Vli = C+ 写真 Pi 考不存在上述 は、別園 Cu,w=C+ Bipippi 对问题等价于找到由此到如的一多最短路。