remeability S(x, E) Sw=S=1-So Kru= 52 relation
powerships

k. A of water 0 tot= - F (25+ 4-2) Ab in total (x) - D. () tal DP) = quell me mass balance 305 + Viga = 9m (* *) DS + 7. (5° graffer) = que l'ansport

discretization at (*) $= \frac{\sqrt{13} + \sqrt{1013}}{5\sqrt{1013}}$ => T_{I,J-I+1,3} (P_{I,J}-P_{I+1,7}) + [1,7-1-1,3 (P27 - P2-1,3) 3+ T_1,-1,711 (P27- PI) 4 TI, J. J. J. (PJJ-PJ, J-1) = 9tot 9 I+1, > - TI+1, > (PI, > - PI+1, >)