S 2 potential protestors I , nem protostores W(I, C) = per capital retirement parte of C : mature profestors mouture potestors R = retired professor \* The equation does not take into account social dynamics when transferring bing. Sa withdrawal rathe for experienced protestors X = rate of new protestors forming S withdraw rate for new protestors into matere protestors y, rate of retired protestors turning into  $S_0$ ,  $S_2$ - $S_1$ B, 2 attractiveness to become potestors from new potestors By = attractiveness to become potestors from potestors  $w(1, c) = S_2 + S_0 + C_0^n$