What does Acemogh Lell us! not yet enlog growth Neocliss growth w/ immar capital (p. 393) (a non-sector growth model)

RC is $C_{+} + F_{+}^{k} + F_{+}^{H} = F(k, H, L) \implies maybe our RC needs

to take that into account$ · (k,c) has the same BGB as the one-sector mold (1) "p. 411 "with the important cureal that then might be global externalities that remain unmegended" " Y' = F(R't, AL't) w/ At = BRt P. 430-431 "lanning-by-day" "Motogr (1990). GPTs [electrity or the computer"] "Changed the organization of production in many different product lines."

= 'a "macro" immorrhan'

GPT is more a process immorrhan than a product immorrhan e A problem: A argues that "mains innautions" are 1853 impostant them min ones a shut growth as a pyrouth of econ acting (spillorers) are quantitatively less impostant their indentional investments of the econ in growth ("market-shaped inclutives determine the rate at which he technology of the economy endoes over time") p. 481

CA1

Technolog	gy Diffusion
p.:702	Many studies hind a correlation between plant producting
	Many studies find a correlation between plant productionly and [] vanous measures of technology (in particular IT technology
	Davis & Haltiwanger (1901) X
	Doms, Dunn & Troske (1997)
	Flace & Lynch (cold) Gulidus (1957)
p. 703	Downs, Dunn & Troske (1997) Black & Lynch (2004) The 5-shape of adoption can be showed to obtain from a model of (knowledge) spillovers poranteric & Lach (1988)
Learning - to	ny-doing in brade
p. 793	3: MPs of 2 sectors need to be equalized.
, <u>p</u>	cector Ak model: (own nows p. 121) = -(1-a) gk mod sector is. (-prod sector. The diff is that the inv-prod s, is more captal-intensive.
	$g_{c} \left[g_{k} = \frac{1}{4}g_{c}\right]$

A2)