Clars notes,

2 rd I bom > Japanese corporate

(1st AI writer)

Scruy greench => Disciplined grescond

(An 90'5)

(1993-2011 > Victory of neal! way

glaving repeach)

9/8/27 andia dosent have AI law. Attack force NITI Aayo g -> (AF for all)
[Successor of Comission]
Planning Comission Salellile FRT > Facial Recognitions (Ex) Dipi Jatra
Technology [ML -> probabilistic tech | FRT can't have 100% of Decision] Regulations can be good / bad for innovation > (happen for conjuny of people) chira -> National security STOPR -> scues Sugnt a Europa. Citizons US -> Individual emphasis Ewone -> business emphasis Arricty to technology - economical rot Teley 1 Under (MSME) Men jely agient sente orly Inhantion from

6100 ge which council. I demand from industry that IT must be hareby negutated "" Hence II companies corner with the regulation" Stochastic parent parout centred courselfing gentire crongles dries team of government - companies incapable of self-government (En-google selling it's tech toborder layencies Techno solutionism Freiticationi L> Societal problems conthe solved by using more technology [structural issues conthe replaced by accelerant] Too much of hornyul I Screating a false reality dalusion

> Making categories 4 fitting data

according to the wery limited by every

- To discourse 12. In one 15. Reitication-Foresting reality by creating califory-

AT dosent create poblems people do.

- (don't have agency)

human decisions ultimately prevail Introduto ML= > that in Algoritms that improve automatically that in Algoritms that improve automatically that in Algoritms that improve automatically Data - unpoward data Training data - infotronous at magic box testingdate-check knowledge of magic box super for superied My features gingic box Magic bon > Sophisticated [" M less pricise] Simple [Towning data must set a watera. Features - set greations. Cursed duninsionality & Computational dimensionality sedn=> to find useful dimensions

O Cross valid alion --> [] mayos booken interpartor (training byparts) (training data broken justs) 1 Active learning To avoid ne training only Conjusing The old model. 3 Ensemble learning Min a bothchog models. 1 Oracle - Creates synthetic tet cases Brittle model leach of the strains and surersty leaches by angulary (6) Enplainability reodels explained assutt 2) Bros -> aurouver deprendson is relevant jealuses.

