Teorio do Files

Introducço

Conceitos bosico: Nons-Octuro-

Littles how soon redes trechodos

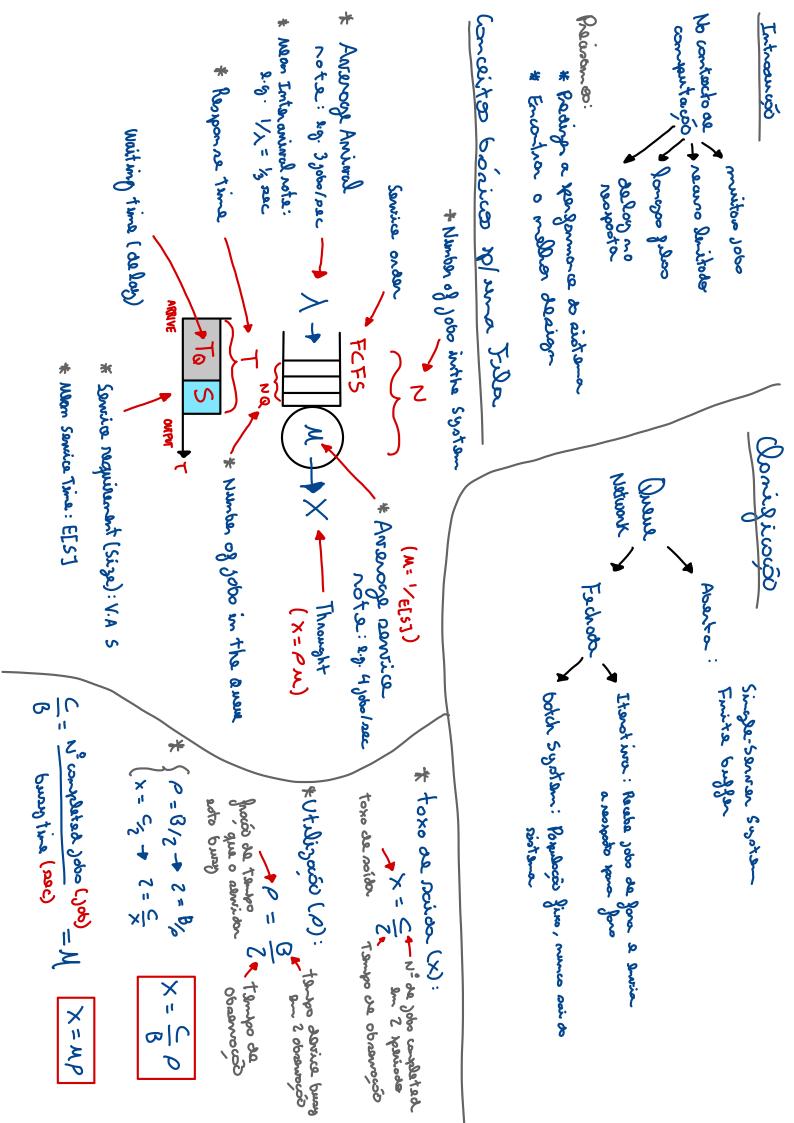
Notoção de Kendoll

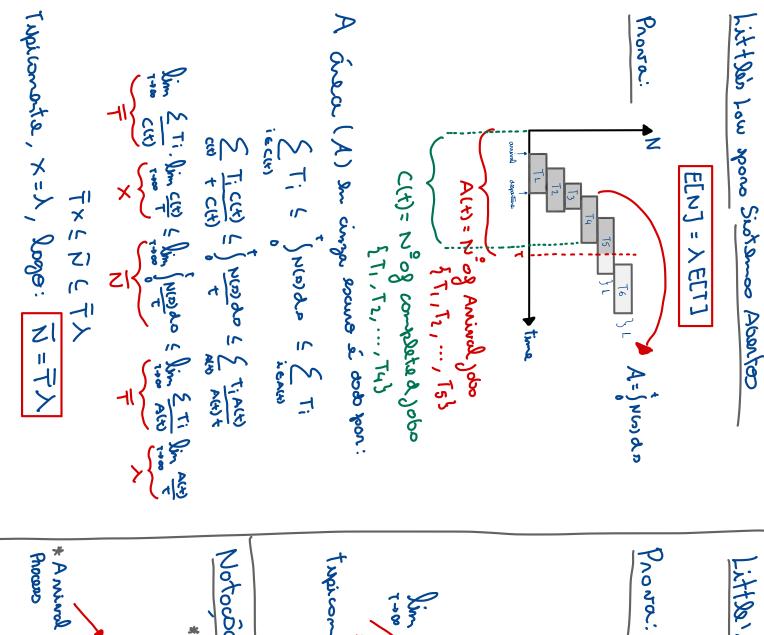
Procens de Novimento e Monta pona

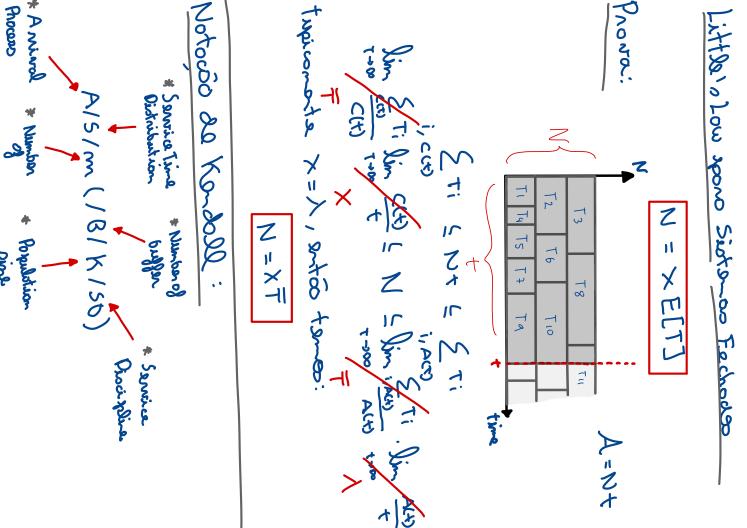
Processe de Morkon

Processe de Noocinento e MM/10/K

Politicos de Escolomonento





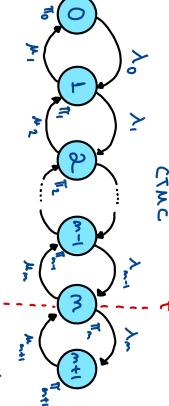


CONFINNER

* As files rooden ser modelsoos como un processe de Monkou

*0 número de jobo em una filia é *O tempe goods spon uno job en uno gillo é un spresens de Morkor en spreame de Morkor

Buth and Destr Rosen (MM/1)



que o codeira esto en steoder stote Come a spreamer sate on long-run, considerance

Stota bolonce equotion: Flow IN = Flow out

rote IN= rote out

 $\lambda_0 \Pi_0 = M_1 \Pi_1 + M_1 \Pi_1$

(An An ... And do) 10 10/ NO

Solvender que le le mos mossessentes

de estade. Conduins que

$$OM\left(\frac{\pi}{\sqrt{2}}\right) = W_{M}$$

Aindo, nobones que 2 11;=1 + 2 (2) 16=1

L= ガロナロガロナダガロナ…+ダガロ 1=No(1+0+02+ ... +0")

* てってのすて5

7017-(25) Littles Low ELNSJ=XELSJ

E[5] = 1/2

m(m-x)

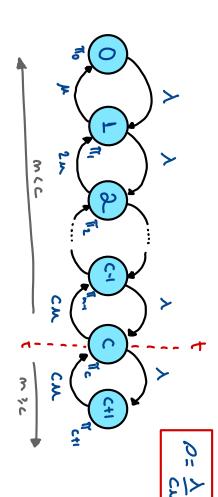
N=10 2 mp= 10 2 mpp-1 N= Smm = Smorro 5303-

N= 7000(500 N=100 dp (1-p)

* TO: Littles Low No=XTO No = XTa

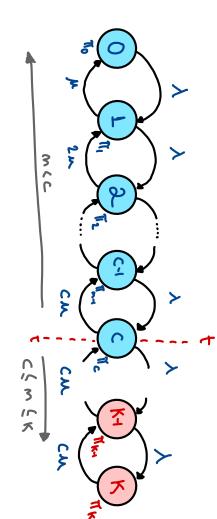
N" X

Buth and Dooth Processo (M/M/c)



booto resolven poro esdeis coses.

Buth and Death Snows (MIMICIK)



booto renonzer as esponible as remoner otrolo 8

Político de Encolomonato

First Come First Several (FCFS)

Politica Presidence Vão Presiphina (dog a anak) (Não Pomo a job) jultilarel Owne - Shortsot job Final (SJF) Schadulano * Priority Schooling Round Robin (RR)

un período de xempo de cou (quantum) Hound Robin: * codo sprowne é allocade spor

- * time showing & time " algorithms

Privarity Scheauling:

- * Codo yob tem uma sprioridode (integer) definios spor some regio de negoció
- tempo as vido do job 10/ ounston sua pivaridods. * Problema: sotognopo. Solució é mon e

apue o sprioriode é o tourist time ou job Somethoute of spriority Scheduling, sendo