PTP1 Unobas mogent

4) camoreio na pash. majon. 3) cuciena sous na og. majonjuje

2) constrett ha symm ugrupyte. 2) gle na 1, ogra na grysout

3) bee 3 cutents ra 1 mapy je

матрича чарт A = (P11 P12 P13) \ > - сатокеты P21 P22 P23) \ - зачунта.

Yers he dia P = 0

 $P_{12} = \frac{12}{18} = \frac{2}{3}$

P13: PDD PDD PDD PDD

P13 = 1

bo brex crysoex yero dusa: Pai= 1

Paz: curyoyu roxonera Piz, ecru noctuson To year Syget Jura 8 12 us 18 cayicel

$$\rho_{d2} = \frac{12}{18} = \frac{2}{3}$$

P23:	DODE	880	10
DOR	00 000	DDQ.	
PDQ	DDD	DO DOG	
$P_{13} = \frac{6}{9} = \frac{2}{3}$			
$A = \begin{pmatrix} 0 & \frac{2}{3} & 1 \\ 1 & \frac{2}{3} & \frac{2}{3} \end{pmatrix}$	wapok 2 he >> 3 cTox dey To	- Dyget from	ento Ton

A=
$$\binom{0}{2}\binom{2}{3}$$
; $\lambda = \max \begin{cases} \min(0,\frac{2}{3}), \min(1,\frac{2}{3}) \end{cases} = \frac{2}{3}$
 $\beta = \min \begin{cases} \max(0,1), \max(\frac{2}{3},\frac{2}{3}) \end{cases} = \frac{2}{3}$

Cym. cegnolae Torka, upab ructox copresent bosumula. $a_{22} = \frac{2}{3} - clegnolae Torka; a_{12} \le a_{22} \le a_{21}$ coa upoka broupost 2 esposerus.

Orber, year ogget coura c bepoetnockes 2/3