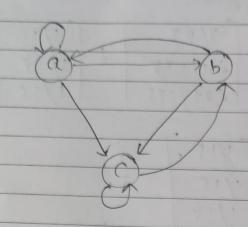
(146)

0.1



B = 0.8

$$\beta = 0.8 \quad e = \begin{bmatrix} 1 \\ 1 \end{bmatrix} \quad m = 3, \quad 1 - \beta = (1 - 0.8) = 0.2$$

v'= 4	V3	1/2	0	13/45)	1/157
5	1/3		1/2	13/45	+	1/15
	1/3	1/2	1/2	1 19/45		1/15

2	26/1357	[1115]		
	166/675	+ 1/13		7/27
		1/15	2	211/675
	244/675	1/15		289/675

Sundaram

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B24-146

(146)

 $\frac{1}{5}$ $\frac{1}{3}$ $\frac{1}{2}$ $\frac{0}{2}$ $\frac{7}{27}$ $\frac{1}{15}$ $\frac{1}{15}$ $\frac{1}{15}$ $\frac{1}{15}$ $\frac{1}{15}$ $\frac{1}{15}$ $\frac{1}{15}$ $\frac{1}{15}$ $\frac{1}{15}$

1966/10125 //15. 2434/10125 + 1/15 148/405 //15

= 2641/10125 3109/10128 35/81

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(2)