

Debug Level: 1

Main States Rates MOPs Events Transient Output

Rates

GENERATOR MATRIX:

	(0,0,35)	(0,1,34)	(0,2,33)	(0,3,32)	(0,4,31)	(0,5,30)	(0,6,29)	(0,7,28)	(0,8,27)
(0,0,35)	-36.000								
(0,1,34)	8.000	-44.000							
(0,2,33)		16.000	-52.000						
(0,3,32)			16.000	-52.000					
(0,4,31)				16.000	-52.000				
(0,5,30)					16.000	-52.000			
(0,6,29)						16.000	-52.000		
(0,7,28)							16.000	-52.000	
(0,8,27)								16.000	-52.000
(0,9,26)									16.000
(0,10,25)									
(0,11,24)									
(0,12,23)									
(0,13,22)									
(0,14,21)									

Debug Info

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Building States...
Building Generator Matrix ...
Building Rates Matrix ..
Computing Steady State Probabilities ..
Computing MOPs moment 1
Computing MOPs moment 2

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Model was succesfully generated. It has 666 states.