

The set of arrival rates (Λ_g)

The set of departure rate ($\lambda_g^i + \lambda_d^{ij}$)

$$\lambda_g^1 = 100 \bullet$$

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$$\lambda_g^2 = 230 \bullet$$

$$\bullet \lambda_g^2 = 230$$

$$\lambda_g^3 = 350 \bullet$$

$$\bullet \lambda_g^3 = 350$$

$$\lambda_g^4 = 400 \bullet$$

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$$\lambda_g^5 = 480 \bullet$$

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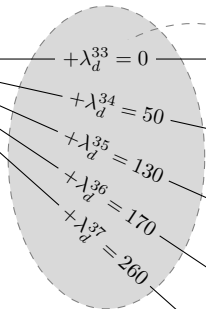
$$\lambda_g^6 = 520 \bullet$$

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$$\lambda_g^7 = 610 \bullet$$

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Θ_{i*}



$$\Theta = \begin{bmatrix} 0 & 130 & 250 & 300 & 380 & 420 & 510 \\ 0 & 0 & 120 & 170 & 250 & 290 & 380 \\ 0 & 0 & 0 & 50 & 130 & 170 & 260 \\ 0 & 0 & 0 & 0 & 80 & 120 & 210 \\ 0 & 0 & 0 & 0 & 0 & 40 & 130 \\ 0 & 0 & 0 & 0 & 0 & 0 & 90 \\ 0 & 0 & 0 & 0 & 0 & 0 & 0 \end{bmatrix}$$