CelleratorModel June 20, 2009

$$\begin{cases} X & \stackrel{Z}{\Longleftrightarrow} XP, MM(K, v, K, v) \\ X & \stackrel{X}{\Longleftrightarrow} YP, MM(K, v, K, v) \\ X & \stackrel{X}{\Longleftrightarrow} YP, MM(K, v, K, v) \\ Z & \stackrel{Y}{\Longleftrightarrow} ZP, MM(K, v, K, v) \end{cases}$$

Initial Conditions:

$$X \to 1$$

$$Y \rightarrow 2$$

$$Z \rightarrow 3$$

Parameters:

$$v \rightarrow 1$$

$$K \rightarrow 0.5$$