$$\begin{array}{c} ?\\ X = \int_{380}^{780} I(\lambda)*x(\lambda) \mathrm{d}\lambda Y = \int_{380}^{780} I(\lambda)*y(\lambda) \mathrm{d}\lambda Z = \int_{380}^{780} I(\lambda)*z(\lambda) \mathrm{d}\lambda \\ (1)\\ \mathrm{aves} \\ Y + \\ Y + \\ Z - \\ Z + \\ Z + \\ Z - \\ Z$$