

$$z_{12}(u_2=2, \Delta_2=4) = \frac{1}{3} [2 - (-4 + \Delta_1 + 1) \cdot 1]$$

$$= \frac{1}{3} [2 + 3 - \Delta_1]$$

$$\left. \begin{array}{l} \Delta_1=1 \\ z_{12}=1 \\ \Delta_1=2 \\ z_{12}=-1 \end{array} \right\}$$

$$z_{12}(u_2=2, \Delta_2=4) = \frac{1}{3} [5 - \Delta_1]$$

$$\left\{ \begin{array}{l} \Delta_1=1: z_{12}=\frac{4}{3} \\ \Delta_1=2: z_{12}=\frac{3}{3} \\ =1 \end{array} \right.$$