

$$\mathbf{Y}^{\text{int}} =$$

$$y_1^{\text{int}} \quad y_3^{\text{int}} \quad y_9^{\text{int}} \quad y_{12}^{\text{int}} \quad y_{16}^{\text{int}}$$

$$= \text{Linear}_{\text{int}}$$

$$\overline{z}_1 \quad \overline{z}_3 \quad \overline{z}_9 \quad \overline{z}_{12} \quad \overline{z}_{16}$$

You

$$y_1^{\text{out}} \quad y_3^{\text{out}} \quad y_9^{\text{out}} \quad y_{12}^{\text{out}} \quad y_{16}^{\text{out}}$$

$$= \text{Linear}_{\text{out}}$$

$$y_1^{\text{int}} \quad y_3^{\text{int}} \quad y_9^{\text{int}} \quad y_{12}^{\text{int}} \quad y_{16}^{\text{int}}$$