

$$\overline{\Gamma b^{\top}} \times c \times v \times cc$$

$$\overline{c \times v \times \lfloor 1 \rfloor}$$

$$\Pi$$

$$\overline{c \times v \times \lfloor 1 \rfloor}$$

$$+ \quad \text{L-v}$$

$$\epsilon \times \lfloor -v \rfloor \times cc$$

$$\text{L-v} \quad +$$

$$\eta \times \lfloor -v \rfloor \times cc$$

$$+ \quad \text{Rv}$$

$$\epsilon \times \lfloor v \rfloor \times cc$$

$$\text{Rv} \quad +$$

$$\eta \times \lfloor v \rfloor \times cc$$

$$\overline{\Gamma b^{\top}} \times c \times v \times cc$$