

$$\int d\vec{p}'_i \quad \Rightarrow \quad \int f_{20} d\vec{p}'_i = R_L$$

$$\int f_{11} d\vec{p}'_i = R_T$$

$$\int f_{1-1} d\vec{p}'_i = 0$$

$$\int f_{01} d\vec{p}'_i = 0$$

$$\int (l, e' p) d\vec{p} = (l, e')$$