$$C_{e} = q_{2}^{*} + q_{3}^{*} + r_{0}^{*} + r_{1}^{*}$$

$$C_{e} \subset J^{*}$$

$$C_{e} \subset J^{*}$$

$$C_{e} = C_{e} \times \{\epsilon/2\}$$

$$C_{e} = C_{e} \times \{\epsilon/2\}$$