



$$C_e = q_2^* + q_3^* + r_0^* + r_1^*$$

$$C_e \subset J^*$$

$$C_e = C_e \times \{\varepsilon/2\}$$

$$C_\alpha = C_e \times \{0\}$$

$$C_\gamma = C_e \times \{\varepsilon\}$$

$$C_\alpha, C_\gamma \subset K = \text{refin}(J^*)$$

