(A) (B)
$$\alpha_a \cap CI_1 = \alpha_a \cap CI_2 = \alpha_a \cap I$$
 $\beta_r \cap \beta_r \cap \beta_r \cap \alpha_r \cap \beta_r \cap \alpha_r \cap \beta_r \cap \alpha_r \cap \beta_r \cap \alpha_r \cap \alpha_$