

computable

approximable

incomputable

$$\bar{\kappa}^C(x) = -\log \bar{m}^C(x)$$

$$\kappa^C(x) = -\log m^C(x)$$

2-safe

$$-\log m(x)$$

bounds

$$K^C(x)$$

unsafe

$$K(x)$$

bounds

dominates

dominates

