

$$f(x_1, \dots, x_n) = (y_1, \dots, y_n)$$

**assume**  $e_A$

**guarantee**  $e_G$  **with**  $(c_1, \dots, c_n)$

$$y_1 = f_1(x_1, \dots, x_n, c_1, \dots, c_n)$$

...

$$y_n = f_n(x_1, \dots, x_n, c_1, \dots, c_n)$$