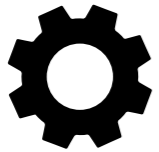


# Master

$$\bar{x}^k = \bar{x}^{k-1} + \Delta$$

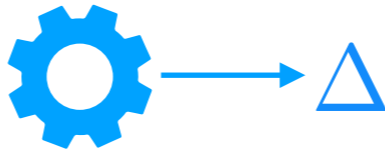
## Slave 1

$$f_1$$
$$x_1^{k-d_1^k}$$
$$\bar{x}^{k-d_1^k}$$



## Slave $i$

$$f_i$$
$$x_i^k$$
$$\bar{x}^k$$



## Slave $M$

$$f_M$$
$$x_M^{k-d_M^k}$$
$$\bar{x}^{k-d_M^k}$$

