$$R(\tau)$$
 (1)

$$\sigma_X^2$$
 (2)

$$\{X(t)\}_{t\in\mathcal{T}}\tag{3}$$

$$X(t) = f (4)$$

$$X(t+\tau) = f \tag{5}$$

$$X(t-\tau) = f \tag{6}$$
$$X(t-2\tau) = f \tag{7}$$

$$X(t - 2\tau) = f \tag{7}$$

(8)