

$$S_x(\omega) = \sum_{m=-M}^{M-1} R_x(m) w(m) e^{-j\omega T m}$$

3*3

$$S_x^*(\omega) = \sum_{m=0}^{-1} S_x^*(\omega) S_x(\omega) \cos(\omega T m)$$

$$1\,\Theta\qquad\sigma\,\overline{D}$$

$$_1^*=\frac{\pi}{1-\cdot T}k_1^*,\quad _2^*=\frac{\pi}{1-\cdot T}k_2^*$$

∞

$\tau =$

∞

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