

Template

author

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$$\left\{\begin{array}{l} F_{total} = F_0 \sum_k^{\infty} \frac{1}{6k+1} g(k) \cos[(6k+1)p\omega_r t - (6k+1)p\theta] \\ F_0 = \frac{6\sqrt{2}NI}{\pi p} \\ g(k) = \sin \frac{(6k+1)\pi}{2} \sin \frac{(6k+1)\pi}{6} \end{array}\right. \tag{1}$$

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## 参考文献