## VII. 泵浦 未耗尽 时, 和频 频域解 $G_{3z}(k_{3x},k_{3y})$ 的 级数解

$$\begin{split} G_{12}\left(k_{3x},k_{3y}\right) &= \frac{\chi_{cd}\omega_{1}^{2}}{2c^{2}}\cdot \iiint C\left(g_{x},g_{y},g_{z}\right)\cdot \iint \mathcal{F}\left[E_{10}\left(x,y\right)\right]_{\substack{k_{3},k_$$