

总结展望



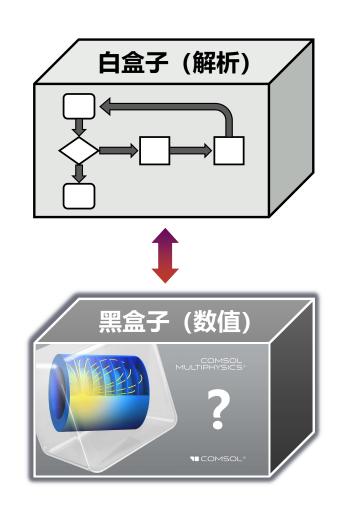
(節) 大模型: 矢量・各向异性 + 线性・非线性・量子



快 + 准



慢+准



白盒子·解析三个方程

$$[(\nabla \times)^2 - k_{0\omega}^2 \bar{\bar{\varepsilon}}_{\rm r}^{\prime\omega} \cdot] E_z^{\omega} = \mathbf{0}$$

$$2 (\nabla^2 + k_\omega^2) \mathbf{E}_z^\omega = k_{0\omega}^2 \mathbf{P}_z^{\text{NL},\omega} / \varepsilon_0$$

$$\mathbf{3} \left[(\nabla \times)^2 - k_{0\omega}^2 \overline{\bar{\mathbf{e}}}_{\mathrm{r}}^{\prime \omega} \cdot \right] \mathbf{E}_z^{\omega} = k_{0\omega}^2 \mathbf{P}_z^{\mathrm{NL},\omega} / \varepsilon_0$$

 \overline{E} in $\overline{\varepsilon}$, $\overline{\chi}$ 光·物质

https://gitee.com/**ChenZhu-Xie**/NLAST

大模型 = 源动力

https://github.com/ChenZhu-Xie/NLAST