

Fourier Modal Method and Its Applications in Computational Nanophotonics

Hwi Kim • Junghyun Park
Byoungho Lee

$$E_z^{(0)}(x, z) = \sum_{k_y} E_{k_y, z}^{(0)} \exp \left(i(k_y x + k_z z) + E_{k_y, z}^{(0)}(x - z) \right)$$

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Kok Yeow You



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Analysis of Fourier Methods for Navier-Stokes Equation University of Minnesota. Institute for Mathematics and Its Applications, W. E, 1987

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