

Fourier Modal Method and Its Applications in Computational Nanophotonics

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$$E^{(0)}(x, z) = \sum_{\alpha} E_{\alpha}^{(0)} \exp\left[i(k_{x,\alpha} x + k_{z,\alpha} z + E_{\alpha}^{(0)}(t - z/c))\right]$$

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Wenbin Ji



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