

**FOURIER MODAL METHOD AND ITS APPLICATIONS IN
COMPUTATIONAL NANOPHOTONICS**

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Park, S. At this point, we have calculated the Fourier representation of the air hole.

In this chapter, we introduce the concept of absorbing boundary layers and define the input field operator as \hat{a} . The dielectric function of silver at the operating wavelength is $\epsilon(\omega)$. Two vertical dashed lines denote the boundary of the propagation region. Figure 2.