

# Fourier Modal Method And Its Applications In Computational Nanophotonics By Hwi Kim

**By Hwi Kim**

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(FDTD), transfer matrix method (TMM), the Fourier modal method  
(FMM)/rigorous coupled-wave analysis (RCWA) and the finite element method  
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Ichikawa used both FDTD and the Fourier modal method (FMM/RCWA) to  
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enhance the performance of Fourier Modal Method for the simulation of periodic