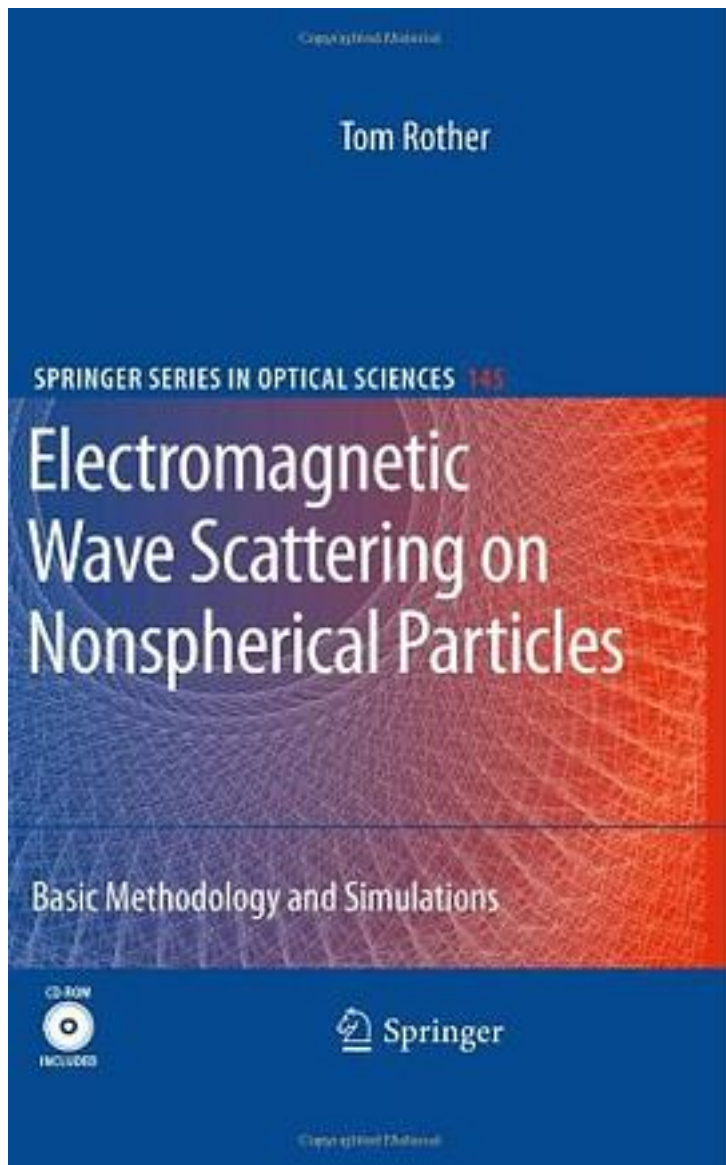


# Electromagnetic Wave Scattering on Nonspherical Particles



[Electromagnetic Wave Scattering on Nonspherical Particles\\_ 下载链接1](#)

著者:Rother, Tom

出版者:

出版时间:

装帧:

isbn:9783642007033

This book gives a detailed overview of the theory of electromagnetic wave scattering on single, homogeneous, but nonspherical particles. A related Green's function formalism is systematically developed which provides a powerful mathematical basis not only for the development of numerical approaches but also to discuss those general aspects like symmetry, unitarity, and the validity of Rayleigh's hypothesis. Example simulations are performed in order to demonstrate the usefulness of the developed formalism as well as to introduce the simulation software which is provided on a CD-ROM with the book.

作者介绍:

目录:

[Electromagnetic Wave Scattering on Nonspherical Particles\\_ 下载链接1](#)

标签

物理

微波

scattering

评论

-----  
[Electromagnetic Wave Scattering on Nonspherical Particles\\_ 下载链接1](#)

-----  
[Electromagnetic Wave Scattering on Nonspherical Particles\\_下载链接1](#)