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# A MONTE CARLO APPROACH TO RADIATIVE TRANSFER



VDM Verlag Okt 2009, 2009. Taschenbuch. Book Condition: Neu. 220x151x22 mm. Neuware - The Radiative Transfer (RT) Equation is solved for scattering systems using two Monte Carlo-based techniques. One calculates an effective scattering matrix for the systems; the other calculates the depth-resolved radiance distribution, neglecting polarization effects. The text opens by discussing the vector nature of electromagnetic radiation and how RT theory is modified to account for it. It goes on to describe the Monte Carlo methods used and some...

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- Released at 2009



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