



The basic theory and method of random rough surface with the goal of Electromagnetic Scattering(Chinese Edition)

GUO LI XIN, ZHANG MIN, WU ZHEN SEN

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Pub Date: 2014-10-01 Pages: 340 Language: Chinese Publisher: Science Press. the basic theory and method of random rough surface of the target complex electromagnetic scattering. summed up the team in recent years. author and host of random rough surface with the target in The basic theory and research methods of electromagnetic scattering. focusing on the physical mechanism of the target compound model rough surface electromagnetic scattering from the analysis. the theoretical model construction and fast. accurate calculation method to do to carry out a comprehensive exposition. The basic theory and method of random rough surface with the goal of Electromagnetic Scattering broadband electromagnetic analysis of electromagnetic scattering rough surface and objectives. layered rough surface under grazing incidence and objectives electromagnetic scattering. rough surface of the ...



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