

# GAUSSIAN RANDOM ROUGH SURFACE MATLAB CODE

SCATTERING OF ELECTROMAGNETIC WAVES SCATTERING AND DIFFRACTION PROCEEDINGS CONFERENCE PROCEEDINGS RADIO SCIENCE REVISTA MEXICANA DE FÍSICA JOURNAL OF THE OPTICAL SOCIETY OF AMERICA APPLIED OPTICS OCEANIC ACOUSTIC MODELLING: SEA SURFACE SIGNATURES SPECTRALES D'OBJETS EN TÉLÉVISION ANALYSIS METHODS FOR ELECTROMAGNETIC WAVE PROBLEMS INDEX TO IEEE PUBLICATIONS SURFACE EXCITATIONS INTERNATIONAL JOURNAL OF INFRARED AND MILLIMETER WAVES APPLICATIONS OF MATHEMATICS IN MODERN OPTICS ELECTRO-OPTICS/LASER INTERNATIONAL '82 UK, BRIGHTON 23-25 MARCH 1982 ADVANCES IN GRINDING AND ABRASIVE TECHNOLOGY XV IGARSS '94 INTERNATIONAL CONFERENCE ON SPECKLE OPTICS LETTERS LEUNG TSANG HEDZER A. FERWERDA EIKICHI YAMASHITA INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERS VLADIMIR MOISEEVICH AGRANOVICH WILLIAM H. CARTER H. G. JERRARD BO ZHAO HENRI H. ARSENAULT

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ELECTROMAGNETIC WAVE SCATTERING IS AN ACTIVE INTERDISCIPLINARY AREA OF RESEARCH WITH MYRIAD PRACTICAL APPLICATIONS IN FIELDS RANGING FROM ATOMIC PHYSICS TO MEDICAL IMAGING TO GEOSCIENCE AND REMOTE SENSING IN PARTICULAR THE SUBJECT OF WAVE SCATTERING BY RANDOM DISCRETE SCATTERERS AND ROUGH SURFACES PRESENTS GREAT THEORETICAL CHALLENGES DUE TO THE LARGE DEGREES OF FREEDOM IN THESE SYSTEMS AND THE NEED TO INCLUDE MULTIPLE SCATTERING EFFECTS ACCURATELY IN THE PAST THREE DECADES CONSIDERABLE THEORETICAL PROGRESS HAS BEEN MADE IN ELUCIDATING AND UNDERSTANDING THE SCATTERING PROCESSES INVOLVED IN SUCH PROBLEMS DIAGRAMMATIC TECHNIQUES AND EFFECTIVE MEDIUM THEORIES REMAIN ESSENTIAL FOR ANALYTICAL STUDIES HOWEVER RAPID ADVANCES IN COMPUTER TECHNOLOGY HAVE OPENED NEW DOORS FOR RESEARCHERS WITH THE FULL POWER OF MONTE CARLO SIMULATIONS IN THE NUMERICAL ANALYSIS OF RANDOM MEDIA SCATTERING NUMERICAL SIMULATIONS ALLOW US TO SOLVE THE MAXWELL EQUATIONS EXACTLY WITHOUT THE LIMITATIONS OF ANALYTICAL APPROXIMATIONS WHOSE REGIMES OF VALIDITY ARE OFTEN DIFFICULT TO ASSESS THUS IT IS OUR AIM TO PRESENT IN THESE THREE VOLUMES A BALANCED PICTURE OF BOTH THEORETICAL AND NUMERICAL METHODS THAT ARE COMMONLY USED FOR TACKLING ELECTROMAGNETIC WAVE SCATTERING PROBLEMS WHILE OUR BOOK PLACES AN EMPHASIS ON REMOTE SENSING APPLICATIONS THE MATERIALS COVERED HERE SHOULD BE USEFUL FOR STUDENTS AND RESEARCHERS FROM A VARIETY OF BACKGROUNDS AS IN FOR EXAMPLE COMPOSITE MATERIALS PHOTONIC DEVICES OPTICAL THIN FILMS LASERS OPTICAL TOMOGRAPHY AND X RAY LITHOGRAPHY INTRODUCTORY CHAPTERS AND SECTIONS ARE ALSO ADDED SO THAT THE MATERIALS CAN BE READILY UNDERSTOOD BY GRADUATE STUDENTS WE HOPE THAT OUR BOOK WOULD HELP STIMULATE NEW IDEAS AND INNOVATIVE APPROACHES TO ELECTROMAGNETIC WAVE SCATTERING IN THE YEARS TO COME

HERE ARE THE NEWEST METHODS FOR USING COMPUTERS TO DESIGN LINEAR ANTENNAS AND MICROWAVE PRINTED CIRCUITS LEARN HOW TO USE SUPERCOMPUTERS TO APPLY THE FD TD AND THE FE METHODS AND HOW TO DEVELOP COMPUTATION PROGRAMS INCLUDES THE METHODS OF ANTENNA ANALYSIS WITH INTEGRAL EQUATION PHYSICAL OPTICS APPROXIMATION ELECTROMAGNETIC WAVE SCATTERING DUE TO RANDOM SURFACE EIGEN FUNCTION EXPANSION AND RECTANGULAR BOUNDARY DIVISION FEATURES PRACTICE PROBLEMS AND ANSWERS PLUS EXAMPLES OF ACTUAL CALCULATION PROGRAMS WITH 132 DIAGRAMS AND 1121 EQUATIONS

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