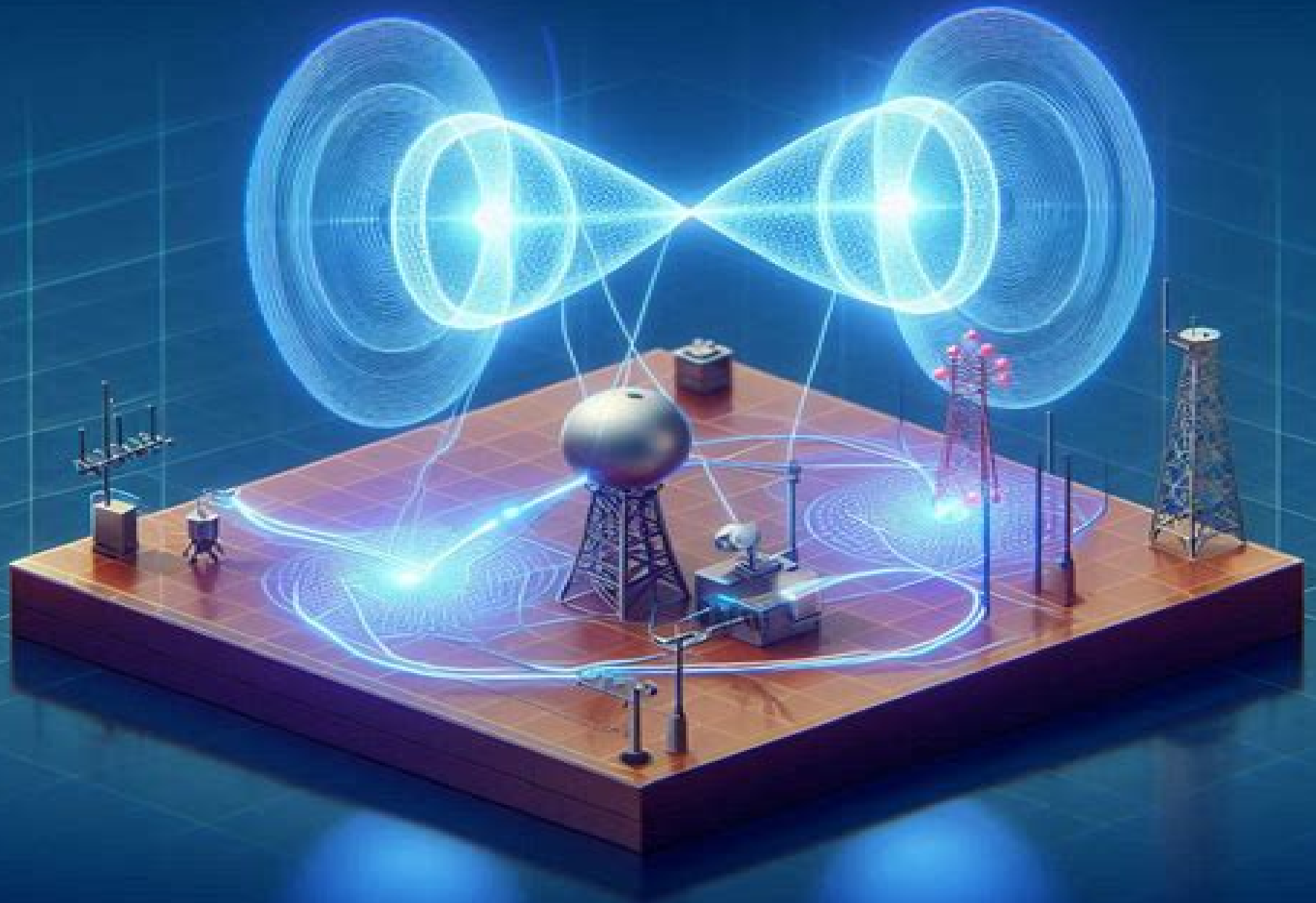




Quantum Radar Quantum Radar

Maged Marghany



Quantum Radar Quantum Radar:

Quantum Radar Marco Lanzagorta,2022-06-01 This book offers a concise review of quantum radar theory Our approach is pedagogical making emphasis on the physics behind the operation of a hypothetical quantum radar We concentrate our discussion on the two major models proposed to date interferometric quantum radar and quantum illumination In addition this book offers some new results including an analytical study of quantum interferometry in the X band radar region with a variety of atmospheric conditions a derivation of a quantum radar equation and a discussion of quantum radar jamming This book assumes the reader is familiar with the basic principles of non relativistic quantum mechanics special relativity and classical electrodynamics Our discussion of quantum electrodynamics and its application to quantum radar is brief but all the relevant equations are presented in the text In addition the reader is not required to have any specialized knowledge on classical radar theory Table of Contents Introduction The Photon Photon Scattering Classical Radar Theory Quantum Radar Theory Quantum Radar Cross Section Conclusions *Quantum Radar* Fouad Sabry,2022-07-10 What Is Quantum Radar A hypothetical kind of remote sensing called quantum radar is based on quantum mechanical phenomena like the uncertainty principle and quantum entanglement This technology is still in its conceptual stages In the broadest sense a quantum radar can be understood as a device that operates in the microwave range and takes advantage of quantum properties either from the perspective of the radiation source or the output detection As a result it is superior to a classical radar in terms of its performance capabilities One strategy involves making advantage of input quantum correlations in conjunction with an appropriate interferometric quantum detection at the receiver This is an example of such method How You Will Benefit I Insights and validations about the following topics Chapter 1 Quantum radar Chapter 2 Quantum teleportation Chapter 3 Quantum entanglement Chapter 4 Quantum key distribution Chapter 5 Timeline of quantum computing and communication Chapter 6 Local hidden variable theory Chapter 7 Spontaneous parametric down conversion Chapter 8 Homodyne detection Chapter 9 Quantum network Chapter 10 Optical parametric oscillator Chapter 11 Quantum eraser experiment Chapter 12 Delayed choice quantum eraser Chapter 13 NOON state Chapter 14 Quantum imaging Chapter 15 Quantum lithography Chapter 16 Quantum sensor Chapter 17 Ghost imaging Chapter 18 Cat state Chapter 19 Quantum illumination Chapter 20 Quantum microscopy Chapter 21 Optical cluster state II Answering the public top questions about quantum radar III Real world examples for the usage of quantum radar in many fields IV 17 appendices to explain briefly 266 emerging technologies in each industry to have 360 degree full understanding of quantum radar technologies Who This Book Is For Professionals undergraduate and graduate students enthusiasts hobbyists and those who want to go beyond basic knowledge or information for any kind of quantum radar *Deterrence under Uncertainty*: Edward Geist,2023-10-10 For decades films such as WarGames and The Terminator have warned that the combination of artificial intelligence and nuclear weapons might be a recipe for an apocalypse Might these prophecies of doom become reality in coming decades Using insights from

computer science Deterrence under Uncertainty Artificial Intelligence and Nuclear Warfare evaluates how AI could make nuclear war winnable and whether that possibility is likely Detailed chapters explain how the landscape of nuclear deterrence is changing and debunks the myths of machine intelligence and nuclear weapons This book gives a practitioner's perspective on how artificial intelligence and other emerging technologies could change the role of nuclear weapons in international relations

Looking Beyond The Frontiers Of Science: Dedicated To The 80th Birthday Of Kk Phua

Lars Brink, Ngee-pong Chang, Kazuo Fujikawa, Da-hsuan Feng, Mo-lin Ge, Leong-chuan Kwek, Spenta R Wadia, 2022-07-25

Professor Kok Khoo Phua is the Founding Director and Emeritus Professor of the Institute of Advanced Studies IAS at Nanyang Technological University NTU and Adjunct Professor of Department of Physics both at Nanyang Technological University NTU and National University of Singapore NUS He is the Chairman and Editor in Chief of World Scientific Publishing Co Pte Ltd When he was elected a Fellow of the American Physical Society APS in 2009 the citation read For tireless efforts to strengthen scientific research throughout Asia and promote international physics education and scholarly exchanges and for enriching science and education through the World Scientific Publishing Company he founded This unique volume on the occasion of his 80th birthday is a compilation of tributes from his friends who have known him for decades along with scientific articles that celebrate his visionary approach to promote science worldwide

Synthetic Aperture

Radar Imaging Mechanism for Oil Spills Maged Marghany, 2019-08-21 Synthetic Aperture Radar Imaging Mechanism for Oil Spills delivers the critical tool needed to understand the latest technology in radar imaging of oil spills particularly microwave radar as a main source to understand analysis and applications in the field of marine pollution Filling the gap between modern physics quantum theory and applications of radar imaging of oil spills this reference is packed with technical details associated with the potentiality of synthetic aperture radar SAR and the key methods used to extract the value added information necessary such as location size perimeter and chemical details of the oil slick from SAR measurements Rounding out with practical simulation trajectory movements of oil spills using radar images this book brings an effective new source of technology and applications for today's oil and marine pollution engineers Bridges the gap between theory and application of the techniques involving oil spill monitoring Helps readers understand a new approach to four dimensional automatic detection Provides advanced knowledge on image processing based on intelligent learning machine algorithms and new techniques for detection such as quantum and multi objective algorithms

Synthetic

Aperture Radar Image Processing Algorithms for Nonlinear Oceanic Turbulence and Front Modeling Maged

Marghany, 2024-07-09 Synthetic Aperture Radar Image Processing Algorithms for Nonlinear Oceanic Turbulence and Front Modelling is both a research and practice based reference that bridges the gap between the remote sensing field and the dynamic oceanography exploration field In this perspective the book explicates how to apply techniques in synthetic aperture radar and quantum interferometry synthetic aperture radar QInSAR for oceanic turbulence and front simulation and

modelling The book includes detailed algorithms to enable readers to better understand and implement the practices covered in their own work and apply QInSAR to their own research This multidisciplinary reference is useful for researchers and academics in dynamic oceanography and modelling remote sensing and aquatic science as well as geographers geophysicists and environmental engineers Details the potential of synthetic aperture radar in imaging ocean surface dynamical features Includes detailed algorithms and methods allowing readers to develop their own computer algorithms Covers the latest applications of quantum image processing

Proceedings of the 2025 2nd International Conference on Electrical Engineering and Intelligent Control (EEIC 2025) Ata Jahangir Moshayedi, 2025-11-20 This is an open access book The organizing committee is honored to extend a heartfelt welcome to the 2nd International Conference on Electrical Engineering and Intelligent Control EEIC 2025 Building on the resounding success of its inaugural edition in Singapore 2024 as part of the Conference on Intelligent Collaboration CIC series this year's conference will convene in Auckland New Zealand reaffirming its role as a global nexus uniting leading researchers scholars and industry pioneers in electrical engineering and intelligent control Auckland's dynamic fusion of world class academia a thriving innovation ecosystem and a steadfast commitment to sustainability mirrors EEIC's vision for Collaborative Intelligence Ethical Innovation and Resilient Systems By hosting EEIC 2025 here we aim to harness the city's unique energy to address emerging challenges and drive technological progress with ethical foresight Under this guiding theme EEIC 2025 will catalyze cutting edge dialogue showcase transformative advancements and inspire collaborative solutions to shape the future of intelligent systems Through fostering synergy across disciplines we aspire to accelerate breakthroughs in both theoretical frameworks and real world applications ensuring resilient and equitable progress in these critical fields

Formulation and Analysis of the Quantum Radar Cross Section Matthew Brandsema, 2017 In radar the amount of returns that an object sends back to the receiver after being struck by an electromagnetic wave is characterized by what is known as the radar cross section denoted by σ typically There are many mechanisms that affect how much radiation is reflected back in the receiver direction such as reflectivity physical contours and dimensions attenuation properties of the materials projected cross sectional area and so on All of these characteristics are lumped together in a single value of which has units of m^2 Stealth aircrafts for example are designed to minimize its radar cross section and return the smallest amount of radiation possible in the receiver direction A new concept has been introduced called quantum radar that uses correlated quantum states of photons as well as the unique properties of quantum mechanics to ascertain information on a target at a distance At the time of writing this dissertation quantum radar is very much in its infancy There still exist fundamental questions about the feasibility of its implementation especially in the microwave spectrum However what has been theoretically determined is that quantum radar has a fundamental advantage over classical radar in terms of resolution and returns in certain regimes Analogous to the classical radar cross section CRCS the concept of the quantum radar cross section QRCS has been introduced This quantity

measures how large an object looks to a quantum radar by describing how a single photon or small cluster of photons scatter off of a macroscopic target. Preliminary simulations of the basic quantum radar cross section equation have yielded promising results showing an advantage in sidelobe response in comparison to the classical RCS. This document expands upon this idea by providing insight as to where this advantage expands upon the theory. The expanded theory presented in this document includes re-deriving the QRCS formula to be a general bistatic formula as the current equation is only valid for monostatic radar geometries. This re-derivation process also leads to the addition of terms that capture the effect of photon polarization something that is not properly taken into account in the current literature. Most importantly a new formulation of the QRCS formula will be derived that includes writing the equation in terms of Fourier transforms. This has a profound impact on the analysis of the theory of the QRCS as it allows for the derivation of closed form solutions of certain geometries something that has never been possible due to the form of the current QRCS equation. All together this document will provide a complete and general theory of the QRCS. After deriving the necessary equations there will be extensive work in the utilization of these equations in deriving geometry dependent responses and comparing the closed form solutions to the classical solutions as well as comparing the solutions to the numerical simulations. The current literature relies exclusively on numerical simulations to analyze the behavior of the QRCS. The simulations done do not take into account the macroscopic nature of the target. Because the atoms are so numerous and because of the underlying Fourier transform relationship there are many issues of sampling that must be taken into account when performing simulations. Simulating an object with too few samples results in an aliased and incorrect version of the QRCS response. An extensive error analysis is presented which ensures an accurate simulation result based on sample number. Finally possible future work endeavors will be presented which include QRCS diffraction shadowing more accurate simulation concepts and the effect of quantum tunneling on the QRCS response.

Carbon Nanofibers Madhuri Sharon, Maheshwar Sharon, 2021-02-09 This book covers the fundamentals and applications of Carbon Nanofiber (CNF). In the first section the initial chapter on the fundamentals of CNF is by Professor Maheshwar Sharon the recognized Father of Carbon Nanotechnology in India which powerfully provides a succinct overview of CNFs. This is followed by a chapter on biogenics that have produced unique morphologies of CNF that makes them suitable to various applications. This is followed by a chapter that mainly focuses on nanocomposites especially those involving nanocomposites of CNF. The role of nanocatalysts and composites in promoting and enhancing the synthesis and application of CNF is then covered followed by an important chapter on the characterization of CNF. The second section of the book encompasses the various applications of CNF such as its use as a possible superconductor to adsorb and store hydrogen and as a microwave absorber. The application of CNF for environmental concerns is also detailed by assessing its usefulness in dye and heavy metal removal from polluted water. The applications that are addressed include lithium ion battery solar cell antenna cosmetics usefulness in regenerative medicine as well as various aspects of agrotechnology. Quantum Computing

in Cybersecurity Romil Rawat, Rajesh Kumar Chakrawarti, Sanjaya Kumar Sarangi, Jaideep Patel, Vivek Bhardwaj, Anjali Rawat, Hitesh Rawat, 2023-10-19 Machine learning deep learning probabilistic neural networks blockchain and other new technologies all demand extremely high processing speeds A quantum computer is an example of such a system Quantum computers may be accessed over the internet This technology poses a significant risk since quantum terrorists or cyber criminals could be able to cause many problems including bringing down the internet The principles of quantum mechanics might be used by evil doers to destroy quantum information on a global scale and an entire class of suspicious codes could destroy data or eavesdrop on communication Quantum physics however safeguards against data eavesdropping A significant amount of money is being invested in developing and testing a quantum version of the internet that will eliminate eavesdropping and make communication nearly impenetrable to cyber attacks The simultaneous activation of quantum terrorists organized crime can lead to significant danger by attackers introducing quantum information into the network breaking the global quantum state and preventing the system from returning to its starting state Without signs of identifying information and real time communication data such vulnerabilities are very hard to discover Terrorists synchronized and coordinated acts have an impact on security by sparking a cyber assault in a fraction of a second The encryption is used by cyber criminal groups with the genuine nefarious and terrible motives of killing innocent people or stealing money In the hands of criminals and codes cryptography is a dangerous and formidable weapon Small amounts of digital information are hidden in a code string that translates into an image on the screen making it impossible for the human eye to identify a coded picture from its uncoded equivalents To steal the cryptographic key necessary to read people s credit card data or banking information cyber thieves employ installed encryption techniques human mistakes keyboard loggers and computer malware This new volume delves into the latest cutting edge trends and the most up to date processes and applications for quantum computing to bolster cybersecurity Whether for the veteran computer engineer working in the field other computer scientists and professionals or for the student this is a one stop shop for quantum computing in cyber security and a must have for any library

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Quantum Radar Quantum Radar Introduction

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