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in this book kajikawa and okamoto explain how to use python to calculate and visualize the optical response of microscopic structures and systems throughout the authors provide varied examples to instruct readers in the application of theoretical knowledge to real world scenarios electromagnetic field analysis is often necessary to determine the optical response of materials with microscopic structures although the principles are widely described the manual calculation and visualization of results are not and remain challenging python is the ideal language to use for this as it has a large functional library for visualizing analysis results and is suitable for programming beginners to use at low cost so it has many advantages over languages like fortran basic and c here the authors introduce the application of python to various electromagnetic field analysis scenarios in the field of nanophotonics the first half of the book describes cases in which there is an analytical solution for the structure and addresses scenarios such as scattering and absorption in spherical and cylindrical structures and complex structures such as rotating ellipsoids sphere aggregated

structures and hemispherical structures the second half describes methods including rigorous coupling wave analysis finite difference time domain method and discrete dipole approximation for numerically solving varied structures this book enables readers to conduct their own electromagnetic field analysis quickly cheaply and accurately without in depth study of other complicated and time consuming approaches or programs this book is invaluable for researchers and postgraduate students working in the fields of optics and photonics additionally the contents are useful not only for those conducting electromagnetic field analysis but also those simulating physical chemical and biological phenomena

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the aim of this book is to give a comprehensive exposition of the foundations of the standard model and to outline their applicability to high energy phenomena it provides an easily accessible introduction to all aspects of renormalization the mathematical tool that has paved the way for a calculable theory of the fundamental interactions the theory is clearly developed from the renormalizability of the standard model and guidance is given as to its applications to high energy phenomena the book includes all the details needed to derive the results and collects in one place all relevant formulae recipes and prescriptions which are needed to construct the theoretical predictions and compare them with the experimental results this makes the book unique in its field

this book covers the exxential principles of genetics in a readable accessible format using real life examples of the way genes affect human behavior health and illness development and evolution

professor freeman dyson a great physicist thinker and futurist has been very active in scientific literary and public policy activities throughout his career as a tribute to him on the occasion of his 90th birthday and to celebrate his lifelong contributions in physics mathematics astronomy nuclear engineering and global warming a conference covering a wide range of topics was held in singapore from 26 to 29 august 2013 distinguished scientists from around the world including nobel laureate professor david gross joined professor dyson in the celebration with a festival of lectures this memorable volume collects an interesting lecture by professor dyson is a graviton detectable contributions by speakers at the conference as well as guest contributions by colleagues who celebrated dyson s birthday at rutgers university and institute for advanced study in princeton about freeman dysonfreeman john dyson frs born december 15 1923 is an eminent english born american physicist mathematician and futurist he is famous for his work in quantum electrodynamics solid state physics mathematics astronomy and nuclear engineering as well as a renowned and best selling author he has spent most of his life as a professor of physics at the institute for advanced study in princeton taking time off to advise the us government and write books for the public he has won numerous notable awards including the enrico fermi award templeton prize wolf prize pomeranchuk prize and henri poincaré prize

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