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focusing on polarization matrix optics in many forms this book includes coverage of a wide range of methods which have been applied to lcd modeling ranging from the simple jones matrix method to elaborate and high accuracy algorithms suitable for off axis optics researchers and scientists are constantly striving for improved performance faster response times wide viewing angles improved colour in liquid crystal display development and with this comes the need to model lcd devices effectively the authors have significant experience in dealing with the problems related to the practical application of liquid crystals in particular their optical performance key features explores analytical solutions and approximations to important cases in the matrix treatment of different lc layer configurations and the application of these results to improve the computational method provides the analysis of accuracies of the different approaches discussed in the book explains the development of the eigenwave jones matrix method which offers a path to improved accuracy compared

to jones matrix and extended jones matrix formalisms while achieving significant improvement in computational speed and versatility compared to full 4x4 matrix methods includes a companion website hosting the authors program library Imoptics fortran 90 a collection of routines for calculating the optical characteristics of stratified media the use of which allows for the easy implementation of the methods described in this book the website also contains a set of sample programs source codes using Imoptics which exemplify the application of these methods in different situations

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