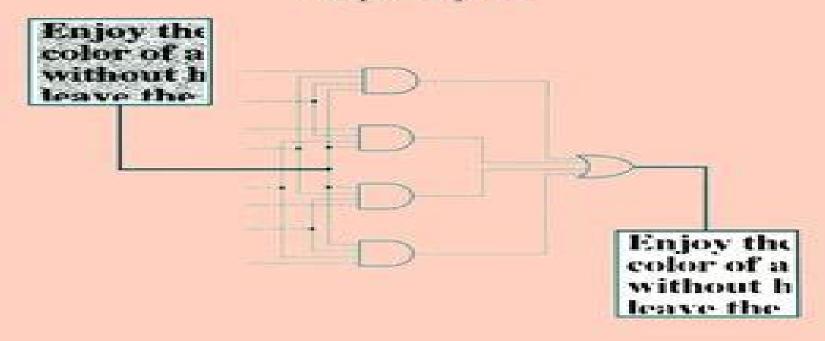
Introduction to

REAL-TIME IMAGING

Edward R. Dougherty Phillip A. Laplante







Real Time Imaging

Phillip A. Laplante, Alexander D. Stoyenko

Real Time Imaging:

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title Underwater Acoustics Proceedings from the 12th ICA Symposium held in Halifax will appear at roughly the same time as this volume There is no duplication in these volumes but they are in terlinked at least to the extent that papers from common conference sessions appear in one or another volume An innovation is the review paper presented at the beginning of the volume A History of Acoustical Imaging by G Wade This fairly detailed review comes at a point in time when so much has been achieved and in some cases passed by that a record of some of the earlier work might help to keep a balance with the large collections of research papers which have appeared in the many volumes What's New in Cardiovascular Imaging? Johan H. C. Reiber, Ernst E. van der Wall, 2012-12-06 What's New in Cardiovascular Imaging is a bibliographical image of a Symposium held June 22 24 1998 in Leiden the Netherlands At this Symposium all the major advances in car diovascular imaging in all the cardiovascular imaging modalities X ray intravascular ultra sound magnetic resonance scintigraphy and CT were addressed by the leading authorities in this field Based on the presentations of the invited Faculty this book consists of a compilation of manuscripts related to most of the topics discussed at this particular meeting We express our gratitude to all authors and coauthors for having made great efforts in preparing their superb up to date chapters under a great time pressure so that this book was available at the time of the Symposium The authors are all excellent investigators in one or more fields of cardiovascular imaging and they have stimulated progress in cardiovascular imaging with the aim to improve patient care and clinical research This book consists of a total of 32 chapters subdivided into seven Parts Each part describes a particular field in cardiovascular imaging These Parts are Coronary quantitation by QCA and intracoronary ultrasound QCU angiographic trials progress in intravascular ultrasound magnetic resonance MR coronary and vascular imaging nuclear cardiovascular imaging echocardiography and cine and spiral CT coronary imaging In general each Part begins with a chapter that provides a broad overview of the advances in the field described in that particular Part as well as a view towards the future

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