

ACOUSTIC WAVES: DEVICES, IMAGING, AND ANALOG SIGNAL PROCESSING

Library of Congress Cataloging-in-Publication Data

KINO, GORDON S.
Acoustic waves.

Bibliography: p.

1. Acoustical engineering. 2. Sound—Equipment
and supplies. 3. Piezoelectric devices. I. Title.

TA365.K53 1987 620.2 86-25223

ISBN 0-13-003047-3

Editorial/production supervision and
interior design: Richard Woods
Cover design: Ben Santora
Manufacturing buyer: Gordon Osbourne

Originally published 1987
by Prentice-Hall, Inc.
A Division of Simon & Schuster
Englewood Cliffs, New Jersey 07632

Corrected edition 2000



S I M O N & S C H U S T E R

One Lake Street
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10/08/96

Gordon S. Kino
867 Cedro Way
Stanford, CA 94305

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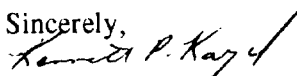
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GORDON S. KINO

W. M. Keck Foundation Professor of Electrical Engineering, Emeritus

December 1, 1999

John R. Vig
US Army CECOM
AMSEL-RD-C2-PT
Ft. Monmouth, NJ 07703

Dear John,

I enclose a corrected Xerox copy of my book, "Acoustic Waves, Devices, Imaging, & Analog Signal Processing." I have caught a number of errors over the years since publication and recently a few more in the tables of acoustic parameters, which I have now corrected.

I also enclose a copy of the letter from the publishers, Simon & Schuster releasing the copywrite to me. In turn, I am pleased to have the IEEE UFFC-S publish the book in a CD format and allow you the right to do this. I have changed the references to Prentice Hall in accordance with the original publisher's instructions. I assume that more knowledgeable people than me at the IEEE will also check to see that the references to the original publisher are now correct. I presume, that it will still be appropriate for me to produce a few Xerox copies when needed, and that I still retain the copyright for this purpose.

I am pleased and honored to publish my book in your CD set and on your website archives.

With best regards,

A handwritten signature in black ink, appearing to read "Gordon".

Gordon S. Kino