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Modern Engineering Statistics: Author: Thomas P. Ryan: Edition: illustrated: Publisher: John Wiley & Sons, 2007: ISBN: 0470128437, 9780470128435: Length: 608 pages: Subjects

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Ryan, Thomas P., 1945– Modern engineering statistics / Thomas P. Ryan. p. cm. Includes bibliographical references and index. ISBN 978-0-470-08187-7 1. Engineering–Statistical methods. I. Title. TA340.R93 2007 620.0072–dc22 20060521558 Printed in the United States of America 10987654321. iv

Modern Engineering Statistics

Author: Thomas P. Ryan Publisher: John Wiley & Sons ISBN: 0470096071 Size: 28.39 MB Format: PDF, ePub, Docs Category: Mathematics Languages: en Pages: 586 View: 764 Book Description: An introductory perspective on statistical applications in the field of engineering Modern Engineering Statistics presents state-of-the-art statistical methodology germane to engineering applications.

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Ryan TP (2007) Modern engineering statistics. Wiley, New York zbMATH CrossRef Google Scholar. 13. Schmid CF (1983) Statistical graphics. Wiley Interscience, New York Google Scholar. 14. Tufte ER (1983) The visual display of quantitative information. Graphics Press, Cheshire, CT Google Scholar. 15.

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