

Manufacturing Engineering Technology 7th Edition

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(Lansing, Ill.) Yaw Boadu-Ayebofoh Katherine Long New York State College of Ceramics at Alfred University

this book presents an overall view of the engineering world and explains how the technician and technologist fits into that world stressing the importance of a good attitude and close attention to detail introduction to engineering technology seventh edition also provides students with an opportunity to use the language and tools of the math sciences such as using an engineering calculator understanding basic applied math such as algebra and trigonometry with emphasis on applied and the value of good communication skills

challenging long held theories of scientific rationality and remoteness kristin shrader frechette argues that research cannot be value free rather any research will raise important moral issues for those involved issues not only of truthfulness but of risk to research subjects third parties and the general public

the field of environmental chemistry has evolved significantly since the publication of the first edition of environmental chemistry throughout the book s long life it has chronicled emerging issues such as organochloride pesticides detergent phosphates stratospheric ozone depletion the banning of chlorofluorocarbons and greenhouse warming d

discover the essential insights and practical applications of explainable ai in healthcare that will empower professionals and enhance patient trust with explainable ai in the healthcare industry a must have resource explainable ai xai has significant implications for the healthcare industry where trust accountability and interpretability are crucial factors for the adoption of artificial intelligence xai techniques in healthcare aim to provide clear and understandable explanations for ai driven decisions helping healthcare professionals patients and regulatory bodies to better comprehend and trust the ai

models outputs explainable ai in the healthcare industry presents a comprehensive exploration of the critical role of explainable ai in revolutionizing the healthcare industry with the rapid integration of ai driven solutions in medical practice understanding how these models arrive at their decisions is of paramount importance the book delves into the principles methodologies and practical applications of xai techniques specifically tailored for healthcare settings

this book brings together research that advances our understanding of the fundamental relationship between board diversity and different aspects of corporate governance including corporate governance disclosures board performance governance characteristics and ownership structure the expertly selected chapters deal with related but not limited to the following topics corporate governance models and diversity forms of diversity and decisions in the boardroom board diversity corporate disclosure and intellectual capital disclosures shareholder activism differences between private and family firms board diversity laws gender and ethnicity on boards and going beyond gender aspects of diversity this book is particularly useful for researchers and practitioner think tanks to understand the state of the art in board diversity research

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