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following the long tradition of the schuler company the metal for ming handbook presents the scientific fundamentals of metal forming technology in a way which is both compact and easily understood thus this book makes the theory and practice of this field accessible to teaching and practical implementation the first schuler metal forming handbook was published in 1930 the last edition of 1966 already revised four times was translated into a number of languages and met with resounding approval around the

Congress Harold A. Rothbart Kurt Lange A. Davidson

globe over the last 30 years the field of forming technology has been rad ically changed by a number of innovations new forming techniques and extended product design possibilities have been developed and introduced this metal forming handbook has been fundamentally revised to take account of these technological changes it is both a text book and a reference work whose initial chapters are concerned to pro vide a survey of the fundamental processes of forming technology and press design the book then goes on to provide an in depth study of the major fields of sheet metal forming cutting hydroforming and solid forming a large number of relevant calculations offers state of the art solutions in the field of metal forming technology in presenting tech nical explanations particular emphasis was placed on easily under standable graphic visualization all illustrations and diagrams were compiled using a standardized system of functionally oriented color codes with a view to aiding the reader s understanding

dubbel s handbook of mechanical engineering has provided generations of german speaking engineers with a comprehensive source of guidance and reference on which they can rely throughout their professional lives the key sections of this standard work are now available for the first time in english each subject is discussed in detail and supported by numerous figures and tables din standards are retained throughout but iso equivalents are given where possible the text offers a concise but detailed and authoritative treatment of the topics with full references contents mechanics strength of materials thermodynamics engineering design hydraulic and pneumatic power transmission components of thermal apparatus machine dynamics and components manufacturing process and systems

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grinding is a crucial technology that employs specific abrasive processes for the fabrication of advanced products and surfaces handbook of machining with grinding wheels second edition highlights important industry developments that can lead to improved part quality higher productivity and lower costs divided into two parts the book b

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