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this full color text offers a clear complete introduction and detailed reference for creating 3d models and 2d documentation drawings building on its reputation

as a trusted reference this edition expands on the role that 3d cad databases now play in design and documentation superbly integrated illustrations text step by step instructions and navigation make it easier than ever to master key skills and knowledge throughout the authors demonstrate 3d and 2d drawing skills and cad usage in real world work practice in today s leading disciplines they combine strong technical detail real world examples and current standards materials industries and processes all in a format that is efficient colorful and visual features splash spread appealing chapter opener provides context and motivation references and links useful weblinks and standards provided upfront in each chapter understanding section foundational introductions tabbed for easy navigation outline each topic s importance use visualization tips and theory detail section detailed well tested explanations of drawing techniques variations and examples organized into quick read sections numbered for easy reference cad at work section breakout pages offer tips on generating drawings from 2d or 3d models portfolio section examples of finished drawings show how techniques are applied in the real world key words italicized on first reference summarized after each chapter chapter summaries and review questions efficiently reinforce learning exercises outstanding problem sets with updated exercises including parts assembly drawings from cad models sketching problems and orthographic projections

based on the south african bureau of standards code of practice for engineering drawing sabs 0111 this book is a step by step guide to drawing techniques it teaches both technical drawing and freehand sketching and has special units with applications for mechanical and chemical engineering

this self contained comprehensive book has been written to cover almost all important topics on engineering drawing to introduce polytechnic and undergraduate students of engineering to the standards and convention of technical drawing initial chapters of the book cover basics of line work engineering scales engineering curves and dimensioning practices in the next stage fundamental principles of projection are discussed in detail subsequent chapters cover topics on orthographic projections of points lines planes and solids first angle projections have been adopted throughout the chapters covering orthographic projection with a strong emphasis on creating accurate and clear drawings a chapter on autocad software is also included in the book the chapter is organized such that it describes the application of the software presenting and applying these standards more importantly all the elaborations of the software are alone making use of screen captures taken from the autocad screen so that a novice user will be able to understand its application easily a large number of solved examples with detailed steps examining methods for solving them have been incorporated to help students solve the unsolved problems

this 14th edition provides a clear comprehensive introduction and detailed easy to use reference to creating 2d documentation drawings and engineering graphics

by hand or using cad it offers excellent technical detail up to date standards motivating real world examples and clearly explained theory and technique

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