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 The course demonstrates the functionality of combining CADWorx Plant Professional with CAD software to create an impressive engineering pipework design solution. Starting with a small plant model, training will gradually build to use more complex commands. As the course progresses, we will use the features to produce the associated GA's and ...

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Pipe designers and drafters provide thousands of piping drawings used in the layout of industrial and other facilities. The layouts must comply with safety codes, government standards, client specifications, budget, and start-up date. Pipe Drafting and Design, Second Edition provides step-by-step instructions to walk pipe designers and drafters and students in Engineering Design Graphics and Engineering Technology through the creation of piping arrangement and isometric drawings using symbols for fittings, flanges, valves, and mechanical equipment. The book is appropriate primarily for pipe design in the petrochemical industry. More than 350 illustrations and photographs provide examples and visual instructions. A unique feature is the systematic arrangement of drawings that begins with the layout of the structural foundations of a facility and continues through to the development of a 3-D model. Advanced chapters discuss the customization of AutoCAD, AutoLISP and details on the use of third-party software to create 3-D models from which elevation, section and isometric drawings are extracted including bills of material. Covers drafting and design fundamentals to detailed advice on the development of piping drawings using manual and AutoCAD techniques 3-D model images provide an uncommon opportunity to visualize an entire piping facility Each chapter includes exercises and questions designed for review and practice

This text is an established bestseller in engineering technology programs, and the Seventh Edition of Applied Strength of Materials continues to provide comprehensive coverage of the mechanics of materials. Focusing on active learning and consistently reinforcing key concepts, the book is designed to aid students in their first course on the strength of materials. Introducing the theoretical background of the subject, with a strong visual component, the book equips readers with problem-solving techniques. The updated Seventh Edition incorporates new technologies with a strong pedagogical approach. Emphasizing realistic engineering applications for the analysis and design of structural members, mechanical devices, and systems, the book includes such topics as torsional deformation, shearing stresses in beams, pressure vessels, and design properties of materials. A "big picture" overview is included at the beginning of each chapter, and step-by-step problem-solving approaches are used throughout the book. FEATURES Includes "the big picture" introductions that map out chapter coverage and provide a clear context for readers Contains everyday examples to provide context for students of all levels Offers examples from civil, mechanical, and other branches of engineering technology Integrates analysis and design approaches for strength of materials, backed up by real engineering examples Examines the latest tools, techniques, and examples in applied engineering mechanics This book will be of interest to students in the field of engineering technology and materials engineering as an accessible and understandable introduction to a complex field.

3D Modeling For Beginners aims to help you become the best 3D modeler you can be. This book will help you get started with modeling in 3D and you will learn some important concepts about 3D modeling as well as some of the popular techniques which you can utilize to create any 3D model. You will learn about creating hard-surfaced objects like vases, tables and chairs. You will get a thorough overview of the steps needed to approach modeling detailed human characters. You will also learn about how to approach the creation of epic 3D environments. This book shares tips and tricks throughout, that will help you become a better 3D modeler and ways to speed up your workflow. Practicing is one of the best ways to become better at any skill. Towards the second half of the book, there are a number of exercises covering the creation of a variety of different 3D objects, of which you are highly encouraged to follow along, to get practice and ultimately gain confidence in being able to tackle any 3D project with ease. Although this book is designed for beginners, it is aimed to be a solid teaching resource since it will cover almost everything about 3D modeling. There are 12 chapters and over 200 pages of helpful advice, lessons and exercises that are solely aimed at making you a better 3D modeler. This book avoids any jargon and will explain concepts in an easy-to-understand manner. Furthermore, this book is written in a personable manner where I share my own experiences as a 3D modeler. Blender, the open-source 3D software, is utilized for the exercises in this course. While Blender users may gain a slight advantage from using this book, any person with any 3D software should be able to follow this book. The tools and techniques described in this book can be transferred to other 3D software. Thus, the one prerequisite of this book is that you, at the very least, know the bare basics of navigating your way around your preferred 3D software. By the end of this book, you will understand the main concepts and techniques of 3D modeling. You will also gain confidence in being able to tackle your own 3D modeling projects on your own. More specifically, in this book, you will learn about: - Ways to become a better 3D modeler -The Essentials of the 3D Viewport -Modeling Tools - Modifiers - 3D Modeling Methods - Hard-surfaced Modeling - Organic Modeling - Environment Modeling - More Exercises - High-Poly vs. Low-Poly - Texturing your 3D Model - Showcasing and selling your 3D Models Subscribe to the email list at ThilakanathanStudios.com to receive regular 3D Modeling tutorials for FREE!

A stunning guide to growing, harvesting, and arranging gorgeous dahlia blooms from celebrated farmer-florist and New York Times bestselling author Erin Benzakein, founder of Floret Flower Farm. World-renowned flower farmer and floral designer Erin Benzakein reveals all the secrets to growing, cultivating, and arranging gorgeous dahlias. These coveted floral treasures come in a dazzling range of colors, sizes, and forms, with enough variety for virtually every garden space and personal preference, making them one of the most beloved flowers for arrangements. In these pages, readers will discover: • Expert advice for planting, harvesting, and arranging garden-fresh dahlias • A simple-to-follow overview of the dahlia classification system • An A-Z guide with photos and descriptions of more than 350 varieties • Step-by-step how-to's for designing show-stopping dahlia bouquets that elevate any occasion Expert Author: Erin Benzakein's gorgeous flowers are celebrated throughout the world. Her book Floret Farm's A Year in Flowers was a New York Times bestseller and her first book, Floret Farm's Cut Flower Garden, won the American Horticultural Society Book Award. Filled with Wisdom: Overflowing with hundreds of lush photographs and invaluable advice, DISCOVERING DAHLIAS is an essential resource for gardeners and a must-have for anyone who loves flowers, including flower lovers, avid and novice gardeners, floral designers, florists, small farmers, stylists, and designers.

A systematic approach towards integration of design and manufacturing is essential for optimizing all elements of the integrated manufacturing system. This book is an attempt towards this approach and is intended to provide an introduction to the design process, the manufacturing processes and the tools for integration to young engineering students. Fundamental information on materials, manufacturing processes and integrated manufacturing are provided which will help the designer in the selection of most appropriate materials, processes and methods to transform his ideas into a successful product.

CATIA V5 Tips and Tricks by Emmett Ross contains over 70 tips to improve your CATIA design efficiency and productivity! If you've ever thought to yourself "there has to be a better way to do this," while using CATIA V5, then know you're probably right. There probably is a better way to complete your tasks you just don't know what it is and you don't have time to read a boring, expensive, thousand page manual on every single CATIA feature. If so, then CATIA V5 Tips and Tricks is for you. No fluff, just CATIA best practices and time savers you can put to use right away. From taming the specification tree to sketching, managing large assemblies and drawings, CATIA V5 Tips and Tricks will save you time and help you avoid common stumbling blocks.

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This book explores the revolutionary potential of three-dimensional modeling and automated fabrication to inform the built environment. The emphasis is on experiential and tactile architecture.

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