World Class CAD

A Complete Introduction to Computer Aided Design (CAD)

Charles Robbins with Mark Bughman (Video trainer)

World Class CAD

A Complete Introduction to Computer Aided Design (CAD)

Charles Robbins with Mark Bughman (Video trainer)

Table of Contents

Chapter 1.	The World Class CAD Training Method
Unit 1	
Chapter 2.	The Basics of 2D Dimensional Drafting
Chapter 3.	Dimensioning a 2D Problem
Chapter 4.	Placing Notes on a 2D Problem
Appendix A	Practice Problems
Unit 2	
Chapter 5.	Creating 3D Solids
Chapter 6.	Creating a Drawing in Paper Space
Chapter 7.	XREF Assembly Drawings
Appendix B	Practice Problems
Unit 3	
Chapter 8.	Introduction to Visual AutoLISP
Chapter 9.	Programming with Visual AutoLISP
Chapter 10.	Creating a Motion Program for Animations
Appendix C	Practice Problems
Unit 4	
Chapter 11.	Programming with Visual Basic Applications
Chapter 12.	Making an Entire Drawing in VBA
Chapter 13.	Cleaning Up a Project Folder Automatically Using VBA
Appendix D	Practice Problems
Unit 5	
Chanter 14.	The Next Sten