

Unit 6 – Solving Oblique Triangles - Classwork

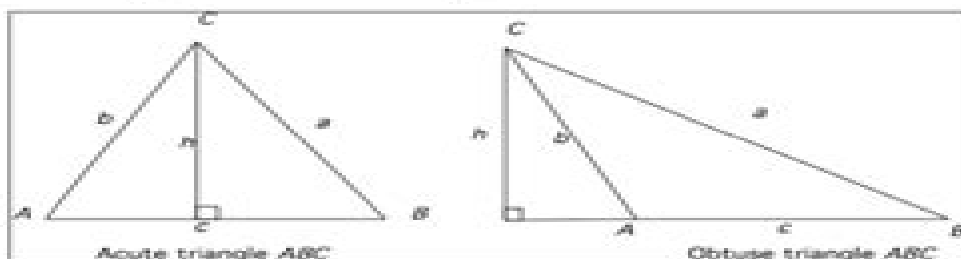
A. The Law of Sines – ASA and AAS

In geometry, we learned to prove congruence of triangles – that is when two triangles are exactly the same. We used several rules to prove congruence: Angle-Side-Angle (ASA), Angle-Angle-Side (AAS), Side-Angle-Side (SAS) and Side-Side-Side (SSS). In trigonometry, we take it a step further. For instance, if we know the values of two angles and a side of a triangle, we can solve that triangle ... that is we can find the other angle and the other sides.

We have learned to solve right triangles in Unit 3. In this section we learn how to solve oblique triangles – triangles that **do not** have a right angle.

First, let's start with a generalization for this section. All triangles will have 6 pieces of information – 3 angles and 3 sides. The angles are labeled A , B , and C and the sides are opposite the angles and are labeled a , b , and c .

Note that right angle trigonometry doesn't help us here. There is no right angle, thus no hypotenuse. We need something else. That something is called the Law of Sines.



In both triangles, we drop a perpendicular h . In both triangles we can then say :

$$\sin A = \frac{h}{b} \quad \text{and} \quad \sin B = \frac{h}{a}$$

So $h = b \sin A$ and $h = a \sin B$

It follows that $a \sin B = b \sin A$

$$\text{and thus } \frac{a}{\sin A} = \frac{b}{\sin B}$$

The Law of Sines

If ABC is a triangle with sides a , b , and c , then $\frac{a}{\sin A} = \frac{b}{\sin B} = \frac{c}{\sin C}$

The Law of Sines is really three laws in one: $\frac{a}{\sin A} = \frac{b}{\sin B}$, $\frac{b}{\sin B} = \frac{c}{\sin C}$ and $\frac{a}{\sin A} = \frac{c}{\sin C}$. In each one, there are 4 variables. If you know 3 of them, you can find the 4th.

Example 1) – AAS

$$A = 23^\circ$$

$$B = 48^\circ$$

$$C = 109^\circ$$

$$a = 14$$

$$b = 26.63$$

$$c = 33.88$$

Example 2) - ASA

$$A = 72.4^\circ$$

$$B = 68.9^\circ$$

$$C = 38.7^\circ$$

$$a = 3.88 \text{ in}$$

$$b = 3.8 \text{ in}$$

$$c = 2.55 \text{ in}$$

Most work is done on the calculator. Your job is to show what formulas you are using. To check a problem, verify that the largest angle is opposite the largest side and the smallest angle is opposite the smallest side.

Unit 6 Oblique

Craig T. Woodman



Unit 6 Oblique:

Tools for Design Using AutoCAD 2024 and Autodesk Inventor 2024 Randy Shih, 2023 Designed for students who want to learn AutoCAD and Inventor 2024 and are completely new to CAD Covers 2D drawing 3D modeling assembly modeling freehand sketching and finite element analysis Uses step by step instructions throughout the book Includes three assembly projects using three popular robot kits Tools for Design is intended to provide you with an overview of computer aided design using two popular CAD software packages from Autodesk AutoCAD and Autodesk Inventor This book explores the strengths of each package and shows how they can be used in design both separately and in combination with each other What you ll learn How to create and dimension 2D multiview drawings using AutoCAD How to freehand sketch using axonometric oblique and perspective projection techniques How to create 3D parametric models and 2D multiview drawings using Autodesk Inventor How to reuse design information between AutoCAD and Autodesk Inventor How to combine parts into assemblies including assembly modeling with a LEGO MINDSTORMS Education Base Set with a TETRIX kit and a VEX Robot Kit How to perform basic finite element stress analysis using Inventor Stress Analysis Module Who this book is for This book is designed for high school and college age students wanting to learn the fundamentals of computer aided design with AutoCAD and Inventor and how the two can be used together No prior CAD experience is required Tools for Design Using AutoCAD 2018 and Autodesk Inventor 2018 Randy Shih, 2017-08-04 Tools for Design is intended to provide the user with an overview of computer aided design using two popular CAD software packages from Autodesk AutoCAD and Autodesk Inventor This book explores the strengths of each package and shows how they can be used in design both separately and in combination with each other What you ll learn How to create and dimension 2D multiview drawings using AutoCAD How to freehand sketch using axonometric oblique and perspective projection techniques How to create 3D parametric models and 2D multiview drawings using Autodesk Inventor How to reuse design information between AutoCAD and Autodesk Inventor How to combine parts into assemblies including assembly modeling with a LEGO MINDSTORMS Education Base Set with a TETRIX kit and a VEX Robot Kit How to perform basic finite element stress analysis using Inventor Stress Analysis Module *Final Technical Report Survey and Evaluation at the Barka Slough Kill Site CA-SBA-1010 Vandenberg Air Force Base, Santa Barbara County, California: Report with appendices A-J* Craig T. Woodman, 1997 Tools for Design Using AutoCAD 2020 and Autodesk Inventor 2020 Randy Shih, 2019 Tools for Design is intended to provide the user with an overview of computer aided design using two popular CAD software packages from Autodesk AutoCAD and Autodesk Inventor This book explores the strengths of each package and shows how they can be used in design both separately and in combination with each other What you ll learn How to create and dimension 2D multiview drawings using AutoCAD How to freehand sketch using axonometric oblique and perspective projection techniques How to create 3D parametric models and 2D multiview drawings using Autodesk Inventor How to reuse design information between AutoCAD and Autodesk Inventor

How to combine parts into assemblies including assembly modeling with a LEGO MINDSTORMS Education Base Set with a TETRIX kit and a VEX Robot Kit How to perform basic finite element stress analysis using Inventor Stress Analysis Module Who this book is for This book is designed for high school and college age students wanting to learn the fundamentals of computer aided design with AutoCAD and Inventor and how the two can be used together No prior CAD experience is required *Tools for Design Using AutoCAD 2023 and Autodesk Inventor 2023* Randy Shih,2022-08 Tools for Design is intended to provide you with an overview of computer aided design using two popular CAD software packages from Autodesk AutoCAD and Autodesk Inventor This book explores the strengths of each package and shows how they can be used in design both separately and in combination with each other What you ll learn How to create and dimension 2D multiview drawings using AutoCAD How to freehand sketch using axonometric oblique and perspective projection techniques How to create 3D parametric models and 2D multiview drawings using Autodesk Inventor How to reuse design information between AutoCAD and Autodesk Inventor How to combine parts into assemblies including assembly modeling with a LEGO MINDSTORMS Education Base Set with a TETRIX kit and a VEX Robot Kit How to perform basic finite element stress analysis using Inventor Stress Analysis Module Who this book is for This book is designed for high school and college age students wanting to learn the fundamentals of computer aided design with AutoCAD and Inventor and how the two can be used together No prior CAD experience is required Tools for Design Using AutoCAD 2016 and Autodesk Inventor 2016 Randy Shih,2015 Tools for Design is intended to provide the user with an overview of computer aided design using two popular CAD software packages from Autodesk AutoCAD and Autodesk Inventor This book explores the strengths of each package and shows how they can be used in design both separately and in combination with each other **Tools for Design Using AutoCAD 2017 and Autodesk Inventor 2017** Randy Shih,2016 Tools for Design is intended to provide the user with an overview of computer aided design using two popular CAD software packages from Autodesk AutoCAD and Autodesk Inventor This book explores the strengths of each package and shows how they can be used in design both separately and in combination with each other Tools for Design Using AutoCAD 2019 and Autodesk Inventor 2019 Randy Shih,2018 Tools for Design is intended to provide the user with an overview of computer aided design using two popular CAD software packages from Autodesk AutoCAD and Autodesk Inventor This book explores the strengths of each package and shows how they can be used in design both separately and in combination with each other What you ll learn How to create and dimension 2D multiview drawings using AutoCADHow to freehand sketch using axonometric oblique and perspective projection techniquesHow to create 3D parametric models and 2D multiview drawings using Autodesk InventorHow to reuse design information between AutoCAD and Autodesk InventorHow to combine parts into assemblies including assembly modeling with a LEGO MINDSTORMS Education Base Set with a TETRIX kit and a VEX Robot KitHow to perform basic finite element stress analysis using Inventor Stress Analysis ModuleWho this book is for This book is designed for high school and college age students wanting to learn

the fundamentals of computer aided design with AutoCAD and Inventor and how the two can be used together No prior CAD experience is required *Tools for Design Using AutoCAD 2021 and Autodesk Inventor 2021* Randy Shih,2020-07-21 Tools for Design is intended to provide you with an overview of computer aided design using two popular CAD software packages from Autodesk AutoCAD and Autodesk Inventor This book explores the strengths of each package and shows how they can be used in design both separately and in combination with each other What you ll learn How to create and dimension 2D multiview drawings using AutoCAD How to freehand sketch using axonometric oblique and perspective projection techniques How to create 3D parametric models and 2D multiview drawings using Autodesk Inventor How to reuse design information between AutoCAD and Autodesk Inventor How to combine parts into assemblies including assembly modeling with a LEGO MINDSTORMS Education Base Set with a TETRIX kit and a VEX Robot Kit How to perform basic finite element stress analysis using Inventor Stress Analysis Module Who this book is for This book is designed for high school and college age students wanting to learn the fundamentals of computer aided design with AutoCAD and Inventor and how the two can be used together No prior CAD experience is required **Introduction to Compressible Fluid Flow** Patrick H. Oosthuizen,William E. Carscallen,2013-07-22 Introduction to Compressible Fluid Flow Second Edition offers extensive coverage of the physical phenomena experienced in compressible flow Updated and revised the second edition provides a thorough explanation of the assumptions used in the analysis of compressible flows It develops in students an understanding of what causes compressible flows to differ from incompressible flows and how they can be analyzed This book also offers a strong foundation for more advanced and focused study The book begins with discussions of the analysis of isentropic flows of normal and oblique shock waves and of expansion waves The final chapters deal with nozzle characteristics friction effects heat exchange effects a hypersonic flow high temperature gas effects and low density flows This book applies real world applications and gives greater attention to the supporting software and its practical application Includes numerical results obtained using a modern commercial CFD computer fluid dynamics code to illustrate the type of results that can be obtained using such a code Replaces BASIC language programs with MATLAB routines Avails COMPROP2 software which readers can use to do compressible flow computation Additional problems have been added and non numerical problems illustrating practical applications have been included A solutions manual that contains complete solutions to all of the problems in this book is available The manual incorporates the same problem solving methodology as adopted in the worked examples in this book It also provides summaries of the major equations developed in each chapter An interactive computer program also accompanies this book **Optical System Design** Rudolf Kingslake,2012-12-02 Optical System Design covers the basic knowledge of optics and the flow of light through an optical system This book is organized into 16 chapters that deal with various components of an optical system from light and images to spectroscopic apparatus The book first discusses the simple components of an optical system including its light lens oblique beams and photochemical aspects It then deals with

the system's projection plane mirrors prisms magnifying instruments and telescope. Other components considered are the surveying instruments mirror imaging systems photographic optics and spectroscopic apparatus. This book is of value to undergraduate students with courses in geometrical optics and system design.

Tools for Design Using AutoCAD 2022 and Autodesk Inventor 2022 Randy Shih, 2021-07. Tools for Design is intended to provide you with an overview of computer aided design using two popular CAD software packages from Autodesk: AutoCAD and Autodesk Inventor. This book explores the strengths of each package and shows how they can be used in design both separately and in combination with each other. What you'll learn: How to create and dimension 2D multiview drawings using AutoCAD; How to freehand sketch using axonometric, oblique and perspective projection techniques; How to create 3D parametric models and 2D multiview drawings using Autodesk Inventor; How to reuse design information between AutoCAD and Autodesk Inventor; How to combine parts into assemblies including assembly modeling with a LEGO MINDSTORMS Education Base Set with a TETRIX kit and a VEX Robot Kit; How to perform basic finite element stress analysis using Inventor Stress Analysis Module. Who this book is for: This book is designed for high school and college age students wanting to learn the fundamentals of computer aided design with AutoCAD and Inventor and how the two can be used together. No prior CAD experience is required.

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The Andes Onno Oncken, Guillermo Chong, Gerhard Franz, Peter Giese, Hans-Jürgen Götze, Victor A. Ramos, M.R. Strecker, Peter Wigger, 2006-11-22. This book provides the first comprehensive overview of a complete subduction orogen: the Andes. To date the results provide the densest and most highly resolved geophysical image of an active subduction orogen.

Geometric and Engineering Drawing Ken Morling, 2012. For all students and lecturers of basic engineering and technical drawing. The new edition of this successful text describes all the geometric instructions and engineering drawing information likely to be needed by anyone preparing or interpreting drawings or designs. There are also plenty of exercises to practise these principles.

Carbonate Sequence Stratigraphy Robert G. Loucks, J. Frederick Sarg, 1983-04-15. Hardcover plus foldouts.

Descriptive Geometry Fouad Sabry, 2024-05-05. What is Descriptive Geometry? Descriptive geometry is the branch of geometry which allows the representation of three dimensional objects in two dimensions by using a specific set of

procedures The resulting techniques are important for engineering architecture design and in art The theoretical basis for descriptive geometry is provided by planar geometric projections The earliest known publication on the technique was *Underweysung der Messung mit dem Zirckel und Richtscheit* published in Linien Nuremberg 1525 by Albrecht Dürer Italian architect Guarino Guarini was also a pioneer of projective and descriptive geometry as is clear from his *Placita Philosophica* 1665 Euclides Adautus 1671 and *Architettura Civile* anticipating the work of Gaspard Monge 1746 1818 who is usually credited with the invention of descriptive geometry Gaspard Monge is usually considered the father of descriptive geometry due to his developments in geometric problem solving His first discoveries were in 1765 while he was working as a draftsman for military fortifications although his findings were published later on How you will benefit I Insights and validations about the following topics Chapter 1 Descriptive geometry Chapter 2 Analytic geometry Chapter 3 Affine transformation Chapter 4 Orthographic projection Chapter 5 3D projection Chapter 6 Oblique projection Chapter 7 Vanishing point Chapter 8 Picture plane Chapter 9 Line geometry Chapter 10 Parallel projection II Answering the public top questions about descriptive geometry III Real world examples for the usage of descriptive geometry in many fields Who this book is for Professionals undergraduate and graduate students enthusiasts hobbyists and those who want to go beyond basic knowledge or information for any kind of Descriptive Geometry *Annual Catalogue of the Lawrence University of Wisconsin* Lawrence University, 1909 **Quiltmaker's 1,000 Blocks** Carolyn Beam, Paula Stoddard, Diane Volk Harris, Denise Starck, Amy Rullkoetter, 2016-01-12 Hundreds of quilt blocks from today's top designers Quiltmaker magazine has long been regarded as the place to find blocks that range from innovative to traditional whimsical to sophisticated classic to unique Now these blocks are together in Quiltmaker's 1 000 Blocks This comprehensive guide covers every block making approach including applique foundation pieced mixed techniques and pieced It also features settings and yardages for turning your blocks into beautiful quilts and quilt making techniques for easy reference The editors of Quiltmaker magazine have compiled an extensive block collection that is sure to be a quilter's best friend **Maya Iconography** Elizabeth P. Benson, Gillett G. Griffin, 2024-01-09 A landmark work on the iconography of one of the world's great civilizations This book presents foundational work on Maya iconography from leading practitioners in fields ranging from archaeology anthropology and art history to linguistics astronomy photography and medicine The period discussed runs from the last centuries B C through the great Maya Classic period with some discussion of later eras and of regions outside the Maya area Featuring an incisive introduction by Elizabeth Benson and Gillett Griffin Maya Iconography demonstrates how Maya beliefs developed over time and makes important connections between Preclassic and Classic iconography The contributors are John Carlson Michael Coe David Freidel Donald Hales Norman Hammond Nicholas Hellmuth John Justeson Barbara Kerr Justin Kerr Mary Ellen Miller William Norman Lee Parsons Francis Robicsek Linda Schele David Stuart and Karl Taube **Annual Catalogue of Lawrence College** Lawrence College (Appleton, Wis.), 1922

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The Chips Are Down (screenplay) The Chips Are Down is a screenplay written by Jean-Paul Sartre in 1943 and published in 1947. The original title translates literally as "the plays are ... The Chips Are Down (Les Jeux Sont Faits) Amazon.com: The

Chips Are Down (Les Jeux Sont Faits): Jean-Paul Sartre, Louise Varese: Movies & TV. ... The Chips Are Down (Les Jeux Sont Faits). 4.7 4.7 out of 5 ... The Chips are Down by Sartre The Chips Are Down (Les Jeux Sont Faits) by Jean-Paul Sartre and a great selection of related books, art and collectibles available now at AbeBooks.com. The chips are down =: Les jeux sont faits: Sartre, Jean Paul The chips are down =: Les jeux sont faits [Sartre, Jean Paul] on Amazon ... Jean-Paul Sartre. 4.5 out of 5 stars 80. Paperback. 48 offers from \$2.04. Explore ... The Chips are Down - Jean-Paul Sartre The story is set in Paris, in a setting vaguely suggestive of German-occupied northern France (or perhaps Vichy France) during World War II. The plot concerns ... The Chips are Down | Jean-Paul SARTRE Hardcover. A novel by Sartre translated from the French by Louise Varese. The basis for a French movie with Micheline prsle and Marcel Pagliero. A clean very ... The chips are down Screenplay written by Jean-Paul Sartre in 1943 and published in 1947. The original title translates literally as "The Plays are Made", an idiomatic French ... Jean-Paul Sartre First Edition The Chips Are Down First US edition of the tragicomic screenplay "The Chips Are Down" by French philosopher Jean-Paul Sartre, adapted from "Les Jeux Sont Faits". Les jeux sont faits by Jean-Paul Sartre The Chips Are Down is a screenplay written by Jean-Paul Sartre in 1943 and published in 1947. Ève and Pierre have never met each other in their respective lives ... The Chips Are Down "The Chips Are Down" is a French idiom used in cards, roughly meaning 'the plays are made'. It may also refer to: The Chips Are Down (screenplay) (Les jeux ... Theory Of Vibrations With Applications 5th Edition ... Access Theory of Vibrations with Applications 5th Edition solutions now. Our solutions are written by Chegg experts so you can be assured of the highest ... Theory of Vibration With Application 5th Solution PDF Theory of Vibration With Application 5th Solution PDF | PDF | Nature | Teaching Mathematics. Theory of Vibration With Application 5th Solution | PDF Theory of Vibration with application 5th Solution - Free ebook download as PDF File (.pdf) or read book online for free. Solution manual for the 5th edition ... Solutions to Theory of Vibration with Applications 5e ... These are my solutions to the fifth edition of Theory of Vibration with Applications by Thomson and Dahleh. Solution Manual-Theory of Vibration With Application-3rd- ... Solution Manual-Theory of Vibration With Application-3rd-Thomson. Solution Manual-Theory of Vibration With Application-3rd-Thomson. Theory of vibration with applications : solutions manual Theory of vibration with applications : solutions manual. Authors: William Tyrrell Thomson, Marie Dillon Dahleh. Front cover image for Theory of vibration ... (PDF) Theory of vibration with application 3rd solution Theory of vibration with application 3rd solution. Theory of Vibration with Applications: Solutions Manual Title, Theory of Vibration with Applications: Solutions Manual. Author, William Tyrrell Thomson. Edition, 2. Publisher, Prentice-Hall, 1981. Theory of Vibration with application 5th Solution - dokumen.tips DESCRIPTION. Solution manual for the 5th edition of theory of vibration with application. Citation preview. Page 1. Page 1: Theory of Vibration with ... Theory Of Vibration With Applications (Solutions Manual) Theory Of Vibration With Applications (Solutions Manual) by William T. Thomson - ISBN 10: 013914515X - ISBN 13: 9780139145155 - Prentice Hall - Softcover. Lost in Yonkers Lost in Yonkers. Full-Length Play,

Dramatic Comedy / 3f, 4m. Neil Simon. Neil Simon's Pulitzer Prize-winning dramedy beautifully captures the humor, conflict ... *Lost in Yonkers* As the play opens, ne'er-do-well son Eddie deposits his two young sons on the old lady's doorstep. He is financially strapped and taking to the road as a ... from *Lost in Yonkers* by N Simon · Cited by 12 — In the play, brothers Arty and Jay live with their grandmother and Aunt Bella in an apartment above the family's candy store. In this excerpt, the boys are ... *Lost in Yonkers* by Neil Simon | PDF three of us! *THE GLASS MENAGERIE* by Tennessee Williams. In this scene Amanda plays the suffering,. domineering mother. Laura's shyness is revealed by *LOST IN YONKERS* by Neil Simon Aug 16, 2019 — And Life was doing stories on him and Look and the newsreels because Billy was searching America to find the Ideal American Boy to play. *Lost In Yonkers* Script - Dialogue Transcript You play like your old man. Like a loser. You wanna end up selling scrap iron like him? I got four aces. Does that lose? - Yeah, that loses. Four ... *Lost in Yonkers* (Drama, Plume): 9780452268838: Simon ... Neil Simon's inimitable play about the trials and tribulations that test family ties—winner of the 1991 Pulitzer Prize for Drama. *Lost in Yonkers* - Neil Simon A coming of age tale that focuses on brothers Arty and Jay, left in the care of their Grandma Kurnitz and Aunt Bella in Yonkers, New York. *Lost in Yonkers* Buy Script. Description. Full Length Play; Dramatic Comedy; 120 minutes. Time Period: 1940s / WWII; Target Audience: Appropriate for all audiences; Set ... *Lost in Yonkers* (Drama, Plume) by Neil Simon Neil Simon's inimitable play about the trials and tribulations that test family ties - winner of the 1991 Pulitzer Prize for Drama