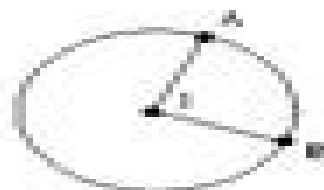
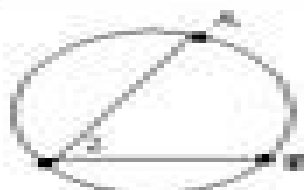


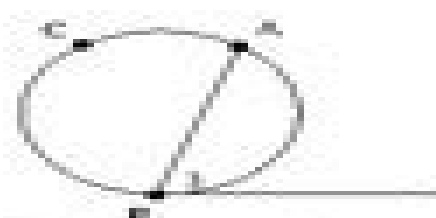
Circle Angle Formulas



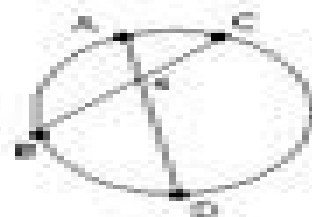
$\angle 1$ is a central angle
 $\angle 1 \cong \widehat{AB}$



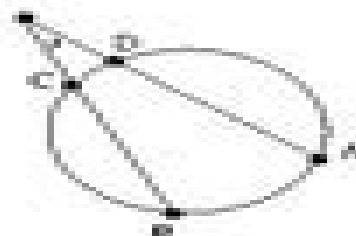
$\angle 2$ is an inscribed angle
 $\angle 2 \cong \frac{1}{2} \widehat{AB}$



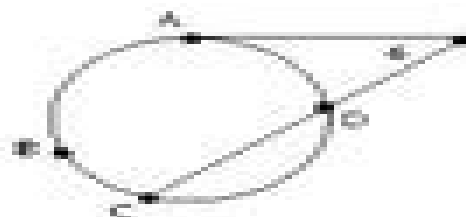
Chord - tangent angle
 $\angle 3 \cong \frac{1}{2} \widehat{AB}$



Chord - chord
 $\angle 4 \cong \frac{1}{2} (\widehat{AC} + \widehat{BD})$



Secant - secant
 $\angle 5 \cong \frac{1}{2} (\widehat{AB} - \widehat{CD})$

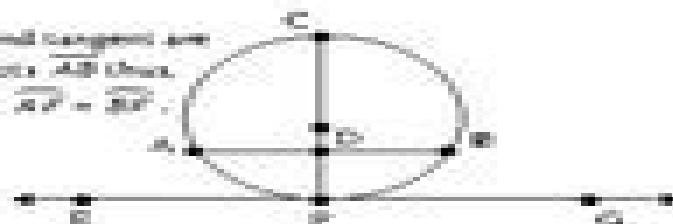


Tangent - secant
 $\angle 6 \cong \frac{1}{2} (\widehat{AC} - \widehat{AD})$

Tangent - tangent
 $\angle 7 \cong \frac{1}{2} (\widehat{AC} - \widehat{BD})$



Diameter and tangent are $\perp$. $\overline{CP}$ bisects $\widehat{AB}$ thus,
 $\widehat{AD} \cong \widehat{DB}$, $\widehat{AP} \cong \widehat{BP}$,
 $\widehat{AC} \cong \widehat{BC}$



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Lingsheng Yao



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Resources in Education ,2000-10 **Applied Mechanics Reviews** ,1986 *Children's Books in Print*, 2007 ,2006

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Digital Microfluidic Biochips Krishnendu Chakrabarty,Fei Su,2018-10-03 Digital Microfluidic Biochips focuses on the automated design and production of microfluidic based biochips for large scale bioassays and safety critical applications Bridging areas of electronic design automation with microfluidic biochip research the authors present a system level design automation framework that addresses key issues in the design analysis and testing of digital microfluidic biochips The book describes a new generation of microfluidic biochips with more complex designs that offer dynamic reconfigurability system scalability system integration and defect tolerance Part I describes a unified design methodology that targets design optimization under resource constraints Part II investigates cost effective testing techniques for digital microfluidic biochips that include test resource optimization and fault detection while running normal bioassays Part III focuses on different reconfiguration based defect tolerance techniques designed to increase the yield and dependability of digital microfluidic biochips Expanding upon results from ongoing research on CAD for biochips at Duke University this book presents new design methodologies that address some of the limitations in current full custom design techniques Digital Microfluidic Biochips is an essential resource for achieving the integration of microfluidic components in the next generation of system on chip and system in package designs *Solar Resources Mapping* Jesús Polo,Luis Martín-Pomares,Antonio Sanfilippo,2019-01-22 This book presents methods for optimising the spatial and network configuration of solar radiation measuring stations Various physical and mathematical models are demonstrated which together with high quality measurements provide the essential tools to generate and validate solar resource estimates to improve the mapping of solar resources Each chapter deals with a specific topic showing its methodology and providing examples of how to apply these techniques with reference to current projects around the world These topics include Radiometric measurement campaigns Equipment calibration installation operation and maintenance Data quality assurance and assessment Solar radiation modelling from satellite images and numerical models Downscaling and kriging interpolation of solar radiation Simulation of electric solar power plant generation Solar radiation forecasting Applications of solar energy and Socio economic benefits of solar energy The contributors present the statistical and physical models needed to derive solar radiation from satellite images and numerical models emphasising the importance of measuring solar radiation accurately They also show the classical models used to generate synthetic data clear sky models and ancillary air quality and meteorological data from different input sources Solar Resources Mapping provides industry professionals with methodologies and tools to build solar

irradiance maps for different applications The book will also benefit students and researchers as it serves as a main technical reference presenting the basic terminology and fundamentals for solar resource mapping that include methods for assessing measurement uncertainty *Research in Education* ,1973 South-Western Pre-algebra Claudia R. Carter,1992

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