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CHAPTER 3 PLANE AND SPHERICAL TRIGONOMETRY
3 The Pitfall Is That There Are Two Values Of A Between 0° And 180° That Satisfy $\sin A = 0.821575$, Namely 55° 14'.6 And 124° 45'.4. Figure III.3 Shows That, Given The Original Data, Either Of These Is A Valid Solution. The Lesson To Be Learned From This Is That All Inverse Trigonometric Functions (\sin^{-1} , \cos^{-1} , \tan^{-1}) Have Two Solutions Between 0° And 360°. 3th, 2024

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