Trigonometric Functions - Class XI

Related Questions with Solutions

Questions

Quetion: 01

If $\sin\alpha = A\sin(\alpha+\beta), A \neq 0$ The value of $\tan\alpha$ is A. $\frac{A\sin\beta}{1-A\cos\beta}$ B. $\frac{A\sin\beta}{1+A\cos\beta}$ C. $\frac{A\cos\beta}{1-A\sin\beta}$ D. $\frac{A\cos\beta}{1+A\cos\beta}$

Solutions

Solution: 01

Correct Options

Answer:01

Correct Options: A