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Elliptical distribution - Wikipedia

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Abstract. We establish an improvement of Bernstein-Jackson inequalities by explicitly calculating constants on special approximation scales of analytic vectors of finite exponential types, generated by unbounded operators.

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This page intentionally left blank R E F E R E N C E P A G E S Cut here and keep for reference ALGEBRA GEOMETRY Arithmetic Operations Geometric Formulas $a < b < c < d$ $a < b < c < d$ $a < b < c < d$ $a < b < c < d$ $a < b < c < d$

PrepAnywhere

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On Spectral Approximations of Unbounded Operators ...

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10. [Identity $\tan^2 x + 1 = \sec^2 x$... - Educator

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From the instantaneous position $r = r(t)$, instantaneous meaning at an instant value of time t , the instantaneous velocity $v = v(t)$ and acceleration $a = a(t)$ have the general, coordinate-independent definitions; $v = \frac{dr}{dt}$, $a = \frac{dv}{dt}$. Notice that velocity always points in the direction of motion, in other words for a curved path it is the tangent vector. Loosely speaking, first order derivatives are related to ...

Equations of motion - Wikipedia

We are talking about the trigonometric identities in particular to the Pythagorean identities for (\tan) and (\cot) of (θ) , and (\sec) and (\csc) .
Here we are being asked to prove the identity $(\cot)^2 + 1 = (\csc)^2$. The trick there is to remember the original Pythagorean identity. Let me write that down to start with, $\sin^2 x + \cos^2 x = 1$, that is the original Pythagorean ...

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