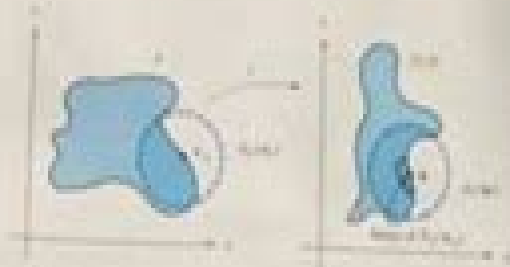


FIGURE 1.1.10 The geometry of the neighborhood of a point



To discuss the neighborhood of the origin, define δ as in Theorem 1.1.9, and use the following example.

example 1.2

Show that $\lim_{x \rightarrow 0} \sin x = 0$ by using the ϵ - δ method.

solution

Since $\sin x$ is continuous at $x = 0$, we have $\sin 0 = 0$. To show that $\lim_{x \rightarrow 0} \sin x = 0$, we must show that for every $\epsilon > 0$, there is a $\delta > 0$ such that if $0 < |x - 0| < \delta$, then $|\sin x - 0| < \epsilon$. This is true for $\delta = \epsilon$, since $|\sin x| \leq |x|$ for all x . To see this, note that $\sin x$ is the vertical coordinate of the point $(x, \sin x)$ on the unit circle. The horizontal distance from the origin to this point is $|x|$, and the vertical distance is $|\sin x|$. Since the hypotenuse is 1, we have $|\sin x| \leq |x|$. Thus, if $|x| < \delta$, then $|\sin x| < \delta$. If we choose $\delta = \epsilon$, then $|\sin x| < \epsilon$ whenever $|x| < \delta$, and the limit is established by the definition of a limit. $\blacksquare$

example 1.3

Consider the function

$$f(x) = \frac{\sin x}{x} \quad x \neq 0$$

Even though f is not defined at $x = 0$, determine whether $\lim_{x \rightarrow 0} f(x)$ approaches some number as $x \rightarrow 0$ (approach 0). $\blacksquare$

solution

From our results on limits of trigonometric functions, we know that

$$\lim_{x \rightarrow 0} \frac{\sin x}{x} = 1$$

Thus, it is reasonable to guess that

$$\lim_{x \rightarrow 0} f(x) = \lim_{x \rightarrow 0} \frac{\sin x}{x} = 1$$

Indeed, because $\lim_{x \rightarrow 0} \sin x = 0$ and $\lim_{x \rightarrow 0} x = 0$, we are able to find $\delta > 0$ with $0 < |x| < \delta$ such that $0 < |\sin x| < \epsilon$ implies that $|\sin x| < \epsilon$ and $|x| < \delta$. If $0 < |x| < \delta$, then $0 < |\sin x| < \epsilon$ and $|x| < \delta$, and therefore

$$|f(x) - 1| = \left| \frac{\sin x}{x} - 1 \right| = \left| \frac{\sin x - x}{x} \right| < \frac{\epsilon}{\delta} < \epsilon$$



FIGURE 1.1.11 A 3D plot of the function $f(x, y) = x^2 + y^2$

Thus, $\lim_{(x,y) \rightarrow (0,0)} f(x,y) = 0$. If we define $g(x,y) = f^2(x,y) = x^4 + y^4$, we get a graph that is flatter and flatter near the origin (Figure 1.1.12). $\blacksquare$

example 1.4

Show that

$$\lim_{x \rightarrow 0} \frac{x^2}{x^2 + 1} = 0$$

solution

We must show that $\lim_{x \rightarrow 0} \frac{x^2}{x^2 + 1} = 0$ is small when x is close to the origin. To do this, we use the following inequality:

$$0 \leq \frac{x^2}{x^2 + 1} \leq \frac{x^2}{x^2} = 1 \quad \text{because } x^2 \geq 0$$

Since $x \neq 0$, choose $\delta = \epsilon$. Then $0 < |x| < \delta$ implies $0 \leq \frac{x^2}{x^2 + 1} \leq 1$, and $0 \leq \frac{x^2}{x^2 + 1} < \epsilon$ implies that

$$\left| \frac{x^2}{x^2 + 1} - 0 \right| = \frac{x^2}{x^2 + 1} < \epsilon \quad \text{because } 0 \leq \frac{x^2}{x^2 + 1} < \epsilon$$

Thus, the conditions of Theorem 1.1.9 have been fulfilled and the limit is verified. $\blacksquare$

example 1.5

Let $f(x) =$

$$\begin{cases} x^2 \sin(1/x) & x \neq 0 \\ 0 & x = 0 \end{cases}$$

and $g(x) =$

(a) Show that $\lim_{x \rightarrow 0} f(x) = 0$.

$$\lim_{x \rightarrow 0} \frac{x^2 \sin(1/x)}{x^2} = 0$$

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web 1 locate the base unit and place it on a flat hard surface such as the countertop 2 set the black liner pan directly inside the base unit making sure the wire handles are