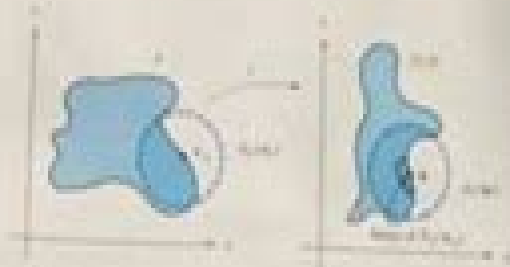


FIGURE 11.2.1 The geometry of the neighborhood of a point



To discuss the neighborhood of the origin, define  $N_r(0)$  as follows for any  $r > 0$ :

**example 12**

Show that  $\lim_{x \rightarrow 0} \frac{1}{x} = \infty$  using the  $\epsilon$ - $M$  method.

**solution**

Recall that if  $\lim_{x \rightarrow a} f(x) = L$ , then  $\lim_{x \rightarrow a} f(x) = L$  if and only if  $\lim_{x \rightarrow a} f(x) = L$  and  $\lim_{x \rightarrow a} f(x) = L$ . Thus, if  $\lim_{x \rightarrow 0} \frac{1}{x} = \infty$ , then  $\lim_{x \rightarrow 0} \frac{1}{x} = \infty$  and  $\lim_{x \rightarrow 0} \frac{1}{x} = \infty$ . We are required to find  $\epsilon > 0$  depending on  $M$  such that the property that  $M < \lim_{x \rightarrow 0} \frac{1}{x} = \infty$  implies  $|x| < \delta$ . What we are told to use is  $\delta$  from the preceding example. We use the fact that  $\lim_{x \rightarrow 0} \frac{1}{x} = \infty$  and  $\lim_{x \rightarrow 0} \frac{1}{x} = \infty$  to find  $\delta$  such that  $M < \lim_{x \rightarrow 0} \frac{1}{x} = \infty$ . This shows that  $\lim_{x \rightarrow 0} \frac{1}{x} = \infty$  and  $\lim_{x \rightarrow 0} \frac{1}{x} = \infty$  are both true. Also, since  $\lim_{x \rightarrow 0} \frac{1}{x} = \infty$ , for a number  $M$  that just over  $\infty$  satisfying the requirements of the definition of a limit.  $\blacksquare$

**example 13**

Consider the function

$$f(x) = \frac{\sin x}{x}.$$

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

**solution**

From our results earlier in 11.2, 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  $\lim_{x \rightarrow 0} \frac{\sin x}{x} = 1$ , given  $\epsilon > 0$  we are able to find  $\delta > 0$  with  $0 < |x| < \delta$  such that  $M < \lim_{x \rightarrow 0} \frac{\sin x}{x} = 1$  implies that  $|x| < \delta$  and  $M < \lim_{x \rightarrow 0} \frac{\sin x}{x} = 1$ . Thus  $M < \lim_{x \rightarrow 0} \frac{\sin x}{x} = 1$ , and therefore

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



FIGURE 11.2.2 A 3D plot of the function  $f(x, y) = x^2 + y^2$ .

Thus,  $\lim_{x \rightarrow 0} \frac{1}{x} = \infty$ . If we define  $\lim_{x \rightarrow 0} \frac{1}{x} = \infty$  as  $\lim_{x \rightarrow 0} \frac{1}{x} = \infty$ , we get a graph that is indeed well behaved near 0. (See Figure 11.2.3.)  $\blacksquare$

**example 14**

Show that

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

**solution**

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

$$\lim_{x \rightarrow 0} \frac{1}{x^2} = \infty \iff \lim_{x \rightarrow 0} \frac{1}{x^2} = \infty \iff \lim_{x \rightarrow 0} \frac{1}{x^2} = \infty.$$

Since  $x > 0$ , choose  $\delta > 0$ . Then  $\lim_{x \rightarrow 0} \frac{1}{x^2} = \infty$  implies that  $\lim_{x \rightarrow 0} \frac{1}{x^2} = \infty$  and  $\lim_{x \rightarrow 0} \frac{1}{x^2} = \infty$  implies that

$$\lim_{x \rightarrow 0} \frac{1}{x^2} = \infty \iff \lim_{x \rightarrow 0} \frac{1}{x^2} = \infty \iff \lim_{x \rightarrow 0} \frac{1}{x^2} = \infty.$$

Thus, the conditions of Theorem 11.2.1 are satisfied and the limit is verified.

**example 15**

Let  $f(x) = \frac{1}{x^2}$ .

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

Find  $\lim_{x \rightarrow 0} f(x)$  (see Figure 11.2.3).

Use Theorem 11.2.1 (see Figure 11.2.3).

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

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**Erwin Kreyszig**



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