

```
1  public void enq(T x) {  
2      Node e = new Node(x);  
3      enqLock.lock();  
4      try {  
5          tail.next = e;  
6          tail = e;  
7      } finally {  
8          enqLock.unlock();  
9      }  
10 }
```

FIGURE 10.7 The UnboundedQueue<T> class: the enq() method.