```java
14    public void acquire(T x) {
15      boolean[] mark = {true};
16      Thread me = Thread.currentThread();
17      Thread who;
18      while (true) {
19        do {
20          who = owner.get(mark);
21        } while (mark[0] && who != me);
22        ReentrantLock[] oldLocks = locks;
23        ReentrantLock oldLock = oldLocks[x.hashCode() % oldLocks.length];
24        oldLock.lock();
25        who = owner.get(mark);
26        if ((!mark[0] || who == me) && locks == oldLocks) {
27          return;
28        } else {
29          oldLock.unlock();
30        }
31      }
32    }
33    public void release(T x) {
34      locks[x.hashCode() % locks.length].unlock();
35    }
```

FIGURE 13.9 RefinableHashSet<T> class: acquire() and release() methods.