```
63  public boolean contains(T item) {
64    int key = item.hashCode();
65    Node curr = head;
66    while (curr.key < key) {
67      curr = curr.next.getReference();
68    }
69    return (curr.key == key && !curr.next.isMarked())
70  }
```

FIGURE 9.26 The LockFreeList class: The wait-free contains() method is the same as in the LazyList class, except that it calls curr.next.getReference() to get the successor of curr and curr.next.isMarked() to test whether curr is marked.