```
140   boolean contains(T x) {
141       Node<T>[] preds = (Node<T>[]) new Node[MAX_LEVEL + 1];
142       Node<T>[] succs = (Node<T>[]) new Node[MAX_LEVEL + 1];
143       int lFound = find(x, preds, succs);
144       return (lFound != -1
145             && succs[lFound].fullyLinked
146             && !succs[lFound].marked);
147   }
```

FIGURE 14.8 The LazySkipList class: the wait-free contains() method.