

```

public boolean remove(T item) {
    Boolean snip;
    while (true) {
        Window window = find(head, key);
        Node pred = window.pred, curr = window.curr;
        if (key != curr.key)
            return false;
        Node succ = curr.next.getReference();
        snip = curr.next.attemptMark(succ, true);
        if (!snip) continue;
        pred.next.compareAndSet(curr, succ, false, false);
        return true;
    }
}

```

