```
1
     diff -r jEdit_initialcommit/bin/org/gjt/sp/jedit/actions.xml
                                                                              \supseteq
     changeset11/bin/org/gjt/sp/jedit/actions.xml
 2
     324a325,330
 3
     > <ACTION NAME="find-and-mark-all" NO_RECORD="TRUE">
 4
         <CODE>
 5
             SearchDialog.markAll(view);
 6
         </CODE>
 7
      </ACTION>
8
 9
10
     diff -r jEdit_initialcommit/bin/org/gjt/sp/jedit/jedit_gui.props
                                                                              \supseteq
     changeset11/bin/org/gjt/sp/jedit/jedit_gui.props
11
     371a372
12
              find-and-mark-all \
13
     390a392
14
     > find-and-mark-all.label=mark all
15
16
     diff -r jEdit_initialcommit/org/gjt/sp/jedit/actions.xml
                                                                              \supseteq
     changeset11/org/gjt/sp/jedit/actions.xml
17
     324a325,330
18
     > <ACTION NAME="find-and-mark-all" NO RECORD="TRUE">
19
         <CODE>
20
             SearchDialog.markAll(view);
21
         </CODE>
22
      </ACTION>
23
24
25
     diff -r jEdit_initialcommit/org/gjt/sp/jedit/jedit_gui.props
                                                                              \supseteq
     changeset11/org/gjt/sp/jedit/jedit_gui.props
26
     371a372
              find-and-mark-all \
27
28
     390a392
     > find-and-mark-all.label=mark all
29
30
31
     jEdit_initialcommit/org/gjt/sp/jedit/search/SearchAndReplace.java
                                                                              \supseteq
     changeset11/org/gjt/sp/jedit/search/SearchAndReplace.java
32
     37a38
     > import java.util.ArrayList;
33
     417a419,494
34
35
         /**
36
37
          * place a marker at each line where the highlighted search
          * pattern exists in the current buffer.
38
39
         public static void markAll(View view){
40
41
             try{
42
                  int[] matches = findAll(view);
43
                  int i=0;
                  if(matches.length>=1){
44
45
                      for(int integer:matches){
                          view.getTextArea().setCaretPosition(
46
47
                                                                              \supseteq
     view.getTextArea().getLineStartOffset(integer)
48
49
                          view.getEditPane().addMarker();
50
51
52
             catch(Exception e){
53
                  System.err.println("exception in find_and_mark caused
54
```

```
"+e+".\n"
                           + "You must have selected some text to begin
 55
      with..");
 56
 57
 58
 59
          public static int[] findAll(View view) throws Exception
 60
              String text = view.getTextArea().getSelectedText();
 61
 62
              if(text==null)
 63
                   throw new Exception("SearchAndReplace.findAll(view)");
 64
              caretStart = 0;
 65
              int fileIndex = 0;
              SearchFileSet fileset;
 66
 67
              String[] files = null;
 68
              JEditTextArea textArea = view.getTextArea();
 69
              ArrayList<Integer> hits = new ArrayList<Integer>();
 70
              int i=0;
 71
              try{
 72
 73
                   fileset = SearchAndReplace.getSearchFileSet();
 74
                   files = fileset.getFiles(view);
 75
                   if(files[0]!=null){
 76
                       Buffer b =
                                                                               \supseteq
      jEdit.openTemporary(null,null,files[fileIndex],false);
 77
                       if(b != null){
 78
                           String s = b.getText(0, b.getLength());
 79
                           if(text!=null){
 80
                               if(s.contains(text)){ //current active buffer
 81
                                    //contains match to the selected text
      somewhere
 82
                                    for(i=0;i<b.getLineCount();i++){</pre>
                                        String line=b.getLineText(i);
 83
 84
                                        if(line.contains(text)){
 85
                                            hits.add(new Integer(i));
 86
                                            // can call p0rintln(i) here
      to see lines
 87
                                            // where searchMatches are found
 88
 89
 90
 91
                                    int[] searchMatches = new
                                                                               \supseteq
      int[hits.size()];
 92
                                   i=0;
                                    for(Integer bigInt:hits){
 93
 94
                                        searchMatches[i++]=(int)bigInt;
 95
 96
                                   return searchMatches;
 97
 98
                           } // text!=null is false, therefore:
 99
                               else{
100
                                    throw new
                                                                               \supseteq
      Exception("SearchAndReplace.findAll(View)");
101
102
103
                catch (Exception e) {
104
105
106
107
              return null;
108
```