```
public static void hoge(){
    StackTraceElement stack[] = (new Throwable()).getStackTrace();
// First, search back to a method in the Logger class.
int ix = 0;
while (ix < stack.length) {
    StackTraceElement frame = stack[ix];
    String cname = frame.getClassName();
    if (cname.equals("java.util.logging.Logger")) {
  break;
    }
    ix++;
}
// Now search for the first frame before the "Logger" class.
while (ix < stack.length) {
    StackTraceElement frame = stack[ix];
    String cname = frame.getClassName();
    if (!cname.equals("java.util.logging.Logger")) {
  // We've found the relevant frame.
        // setSourceClassName(cname);
        // setSourceMethodName(frame.getMethodName());
            System.out.println(cname);
            System.out.println(frame.getMethodName());
  return;
    }
    ix++;
}
}
```