

```
1 package org.adrianl.sax;
2
3
4 import org.xml.sax.SAXException;
5
6 import javax.xml.parsers.ParserConfigurationException;
7 import java.io.IOException;
8
9 public class App
10 {
11     public static void main(String[] args) {
12         //String INPUT_XML = System.getProperty("user.dir") + File.separator + "data
13         " + File.separator + "users.xml";
14         String INPUT_XML = "https://feeds.elpais.com/mrss-s/pages/ep/site/elpais.
15         com/portada";
16         System.out.println(INPUT_XML);
17
18         try {
19             System.out.println("Se cargan los datos usando SAX desde un RSS");
20             SAXController controller = SAXController.getInstance(INPUT_XML);
21             controller.loadData();
22             System.out.println("**** Lector de RSS con SAX *** ");
23             System.out.println("Listado de Noticias");
24             controller.getNoticias().forEach(System.out::println);
25
26         } catch (SAXException | ParserConfigurationException | IOException e) {
27             System.err.println("ERROR:" + e.getMessage());
28         }
29     }
30 }
```