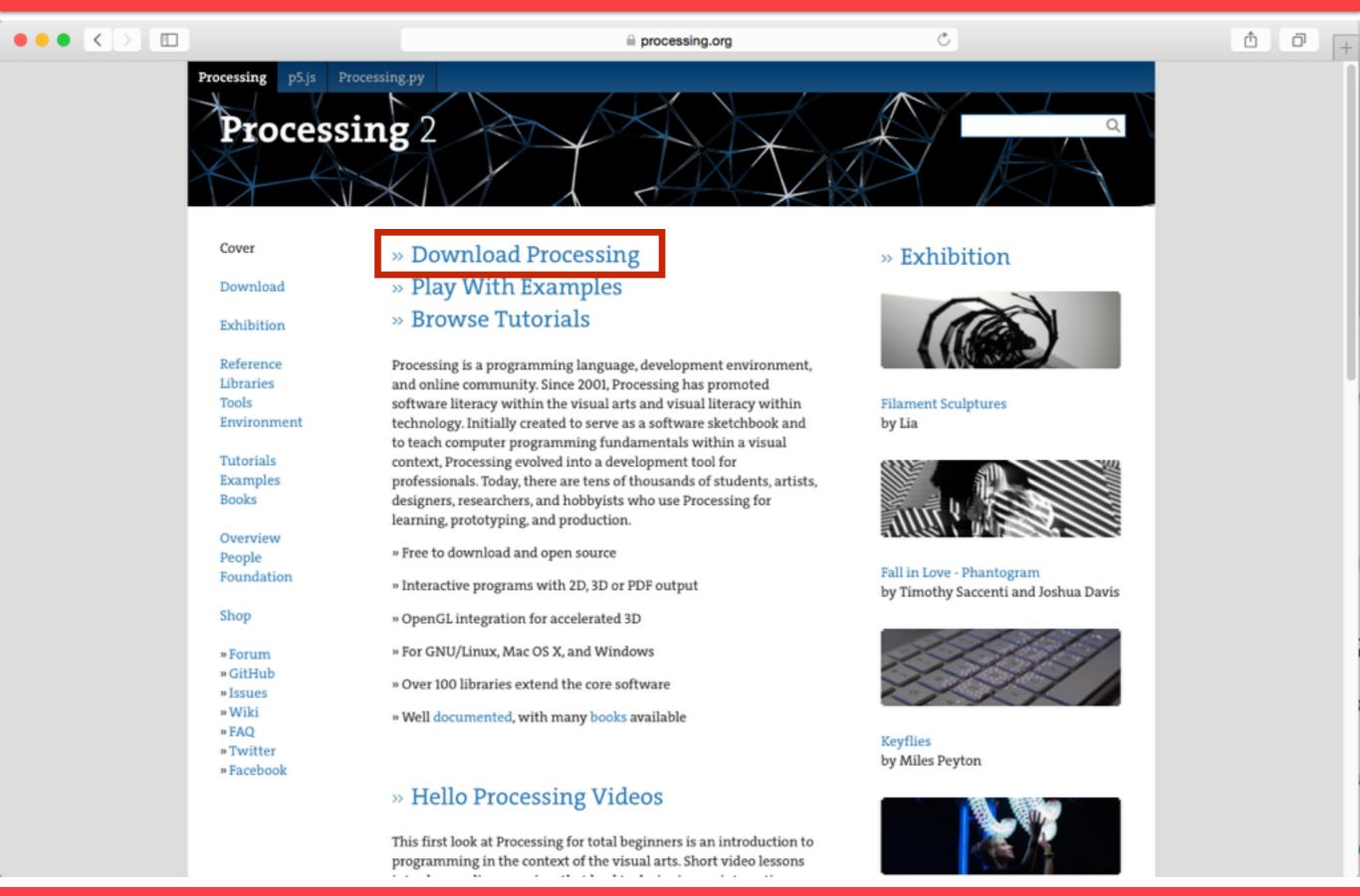
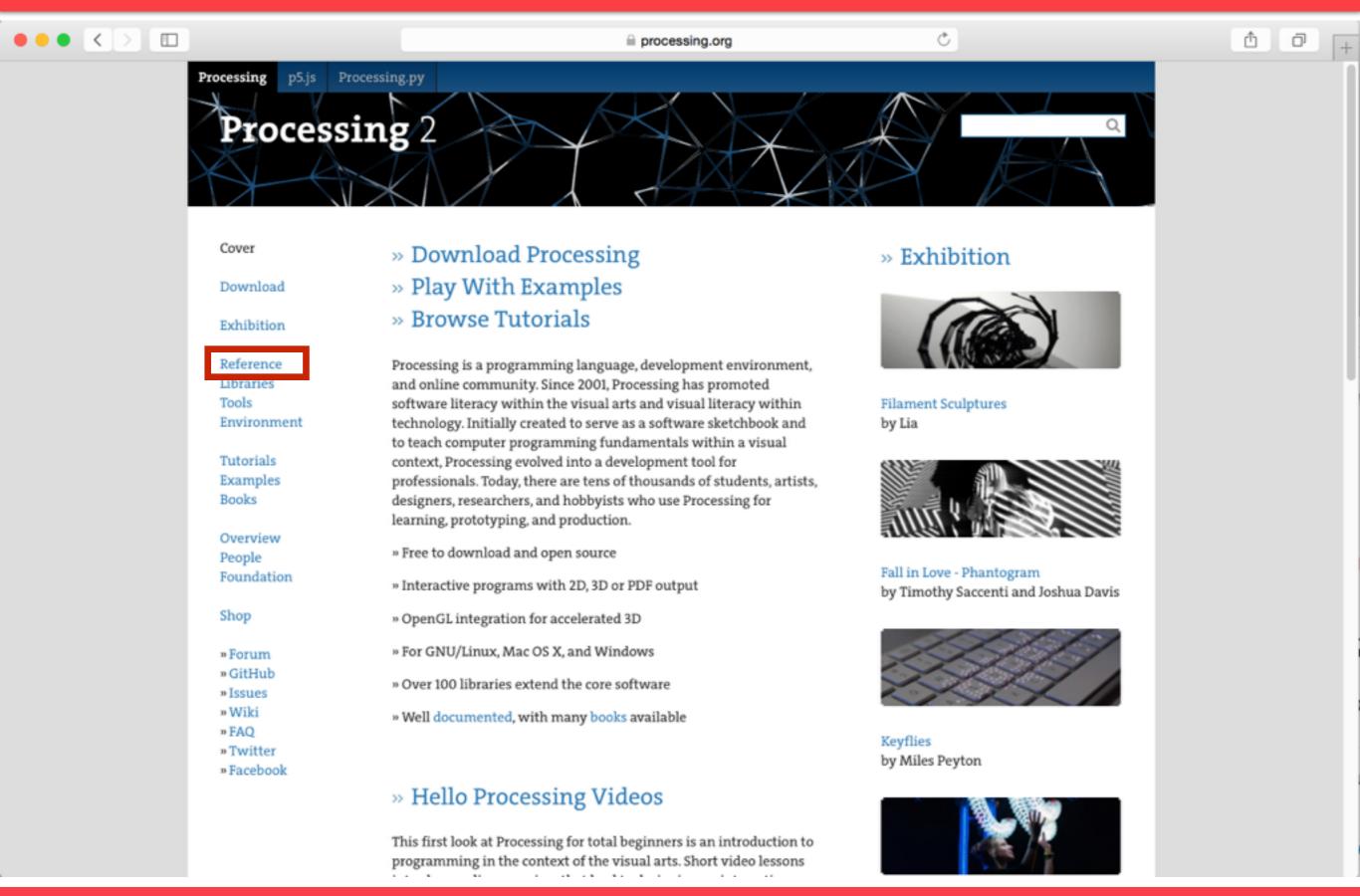
Dramaläb

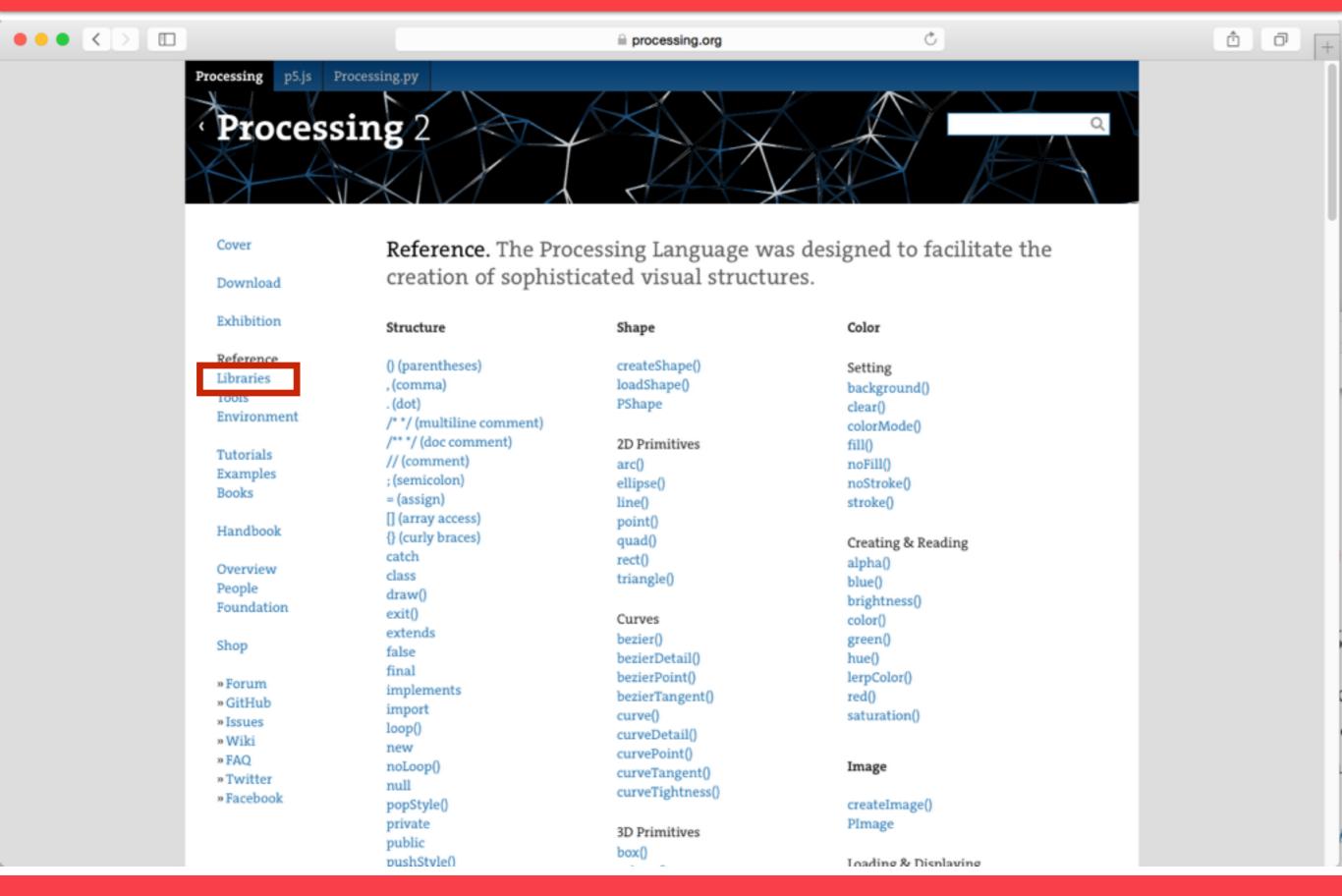


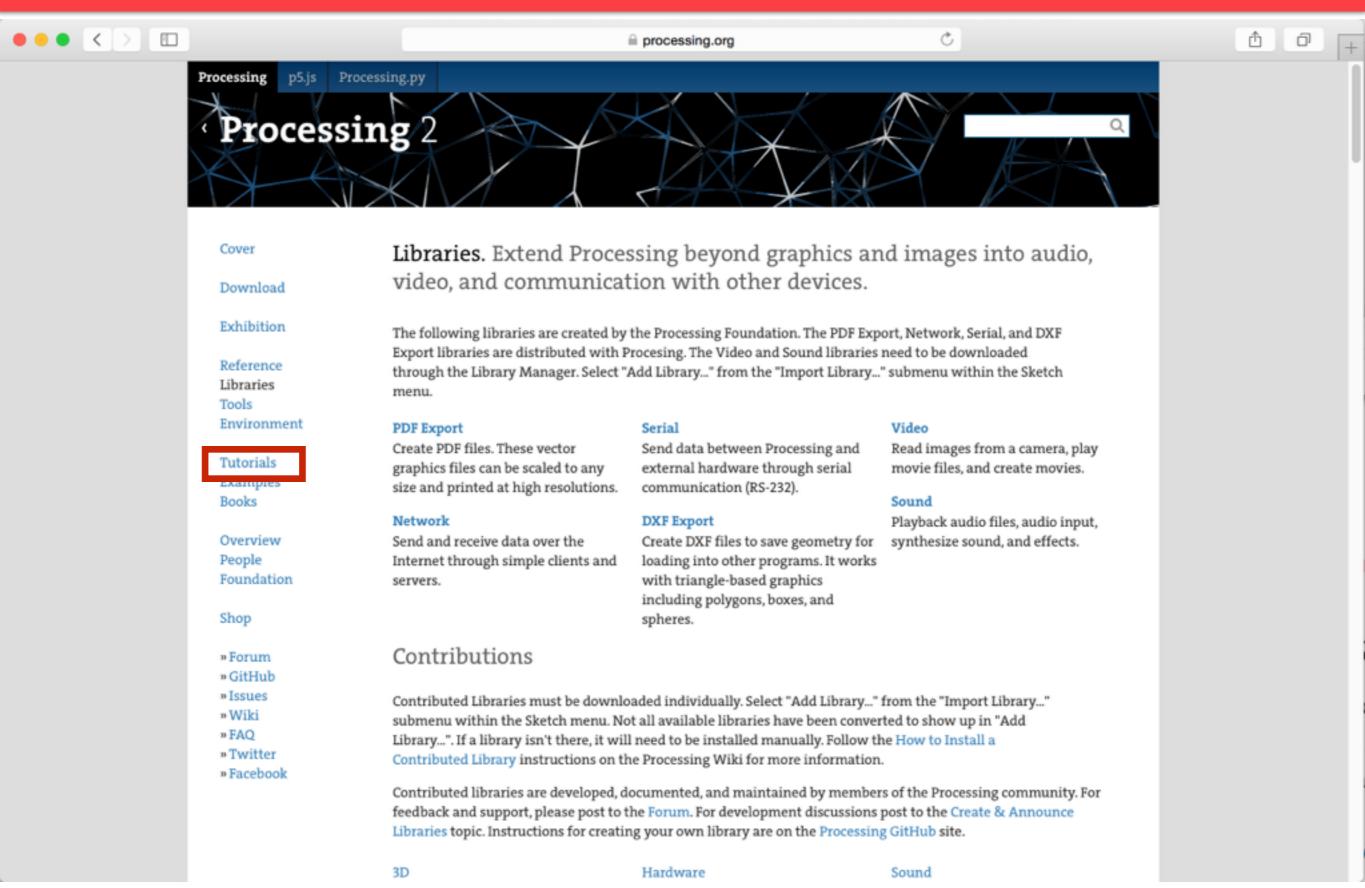
TODAY

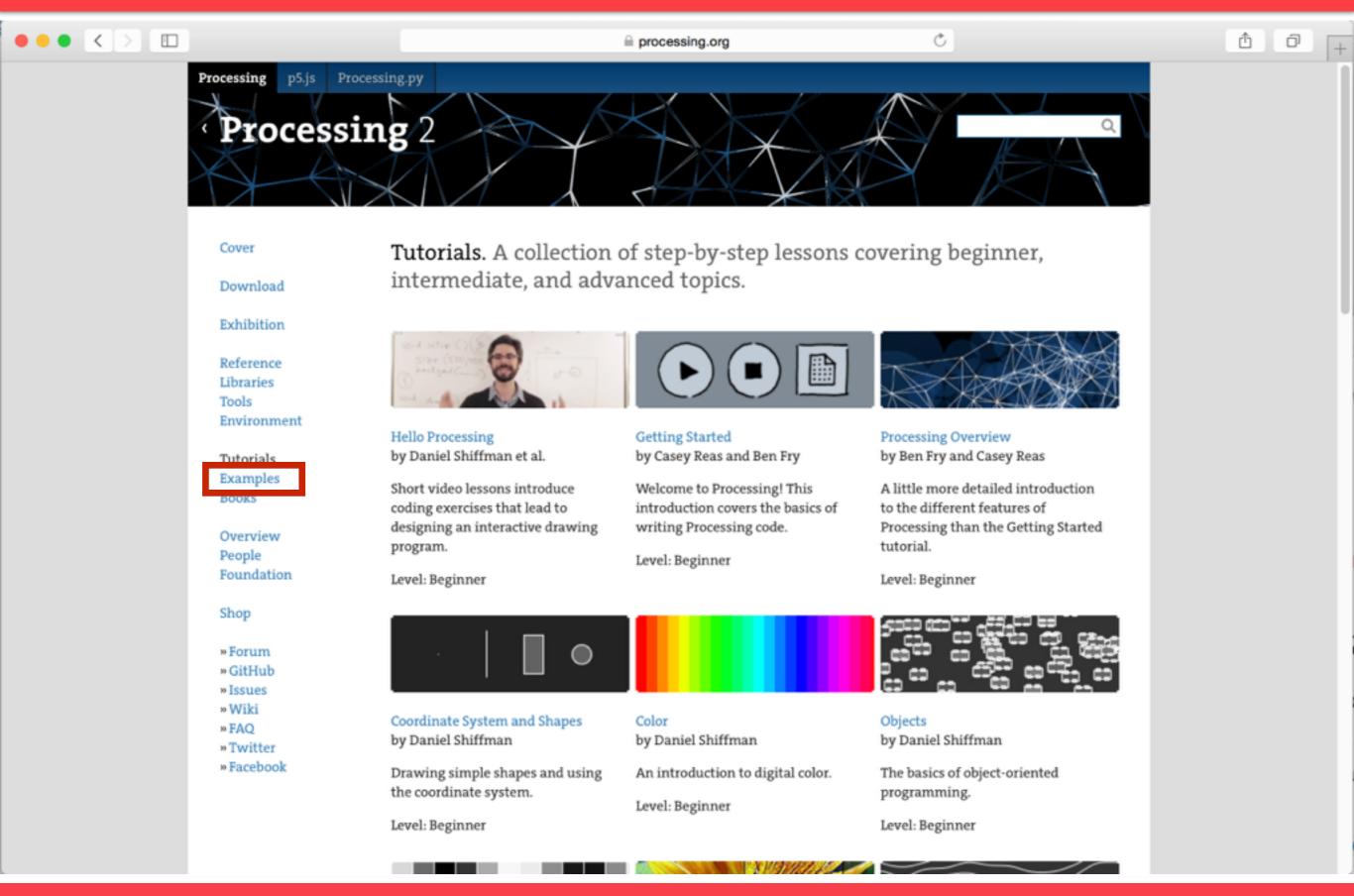
- working with Processing
- combining Arduino and Processing

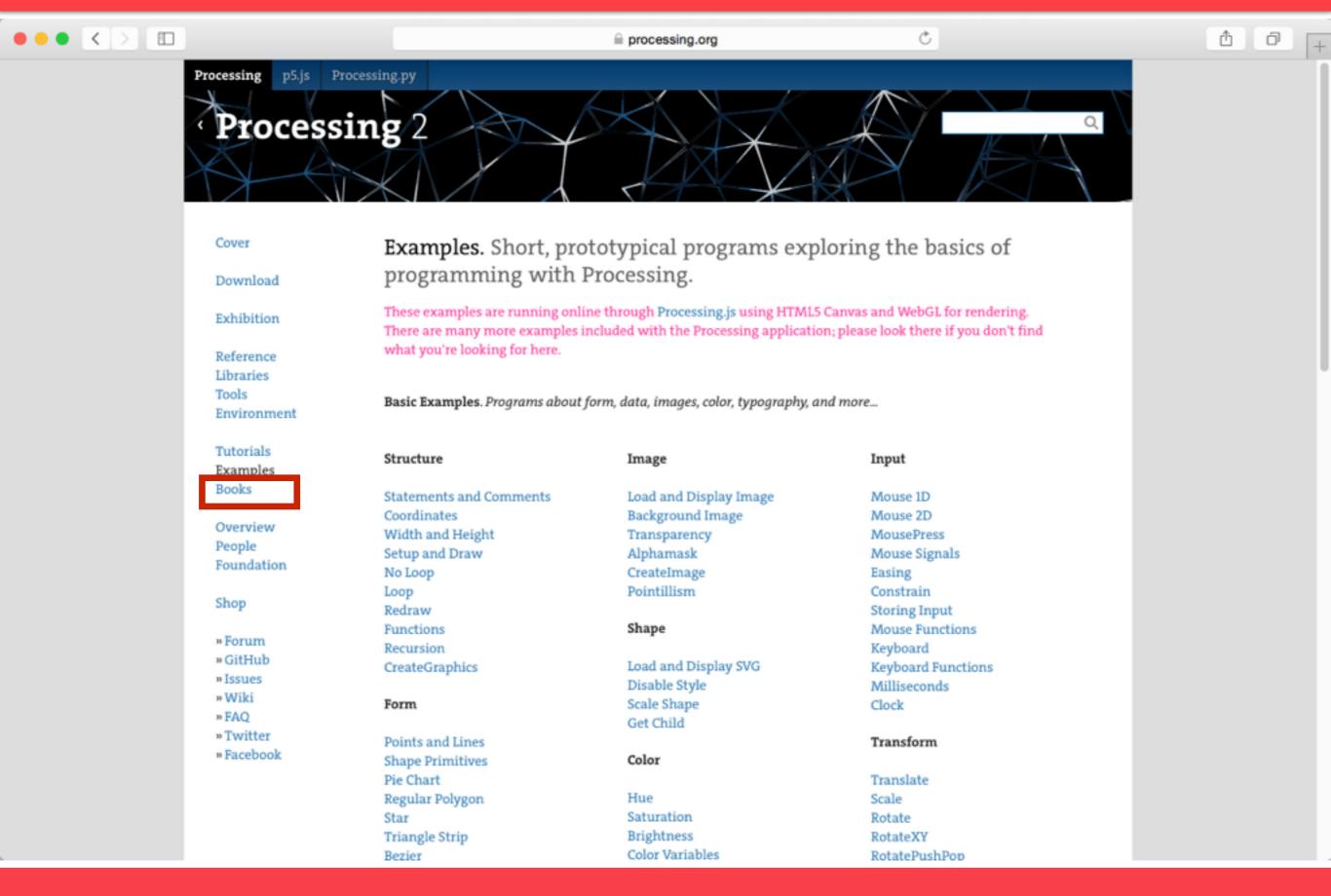


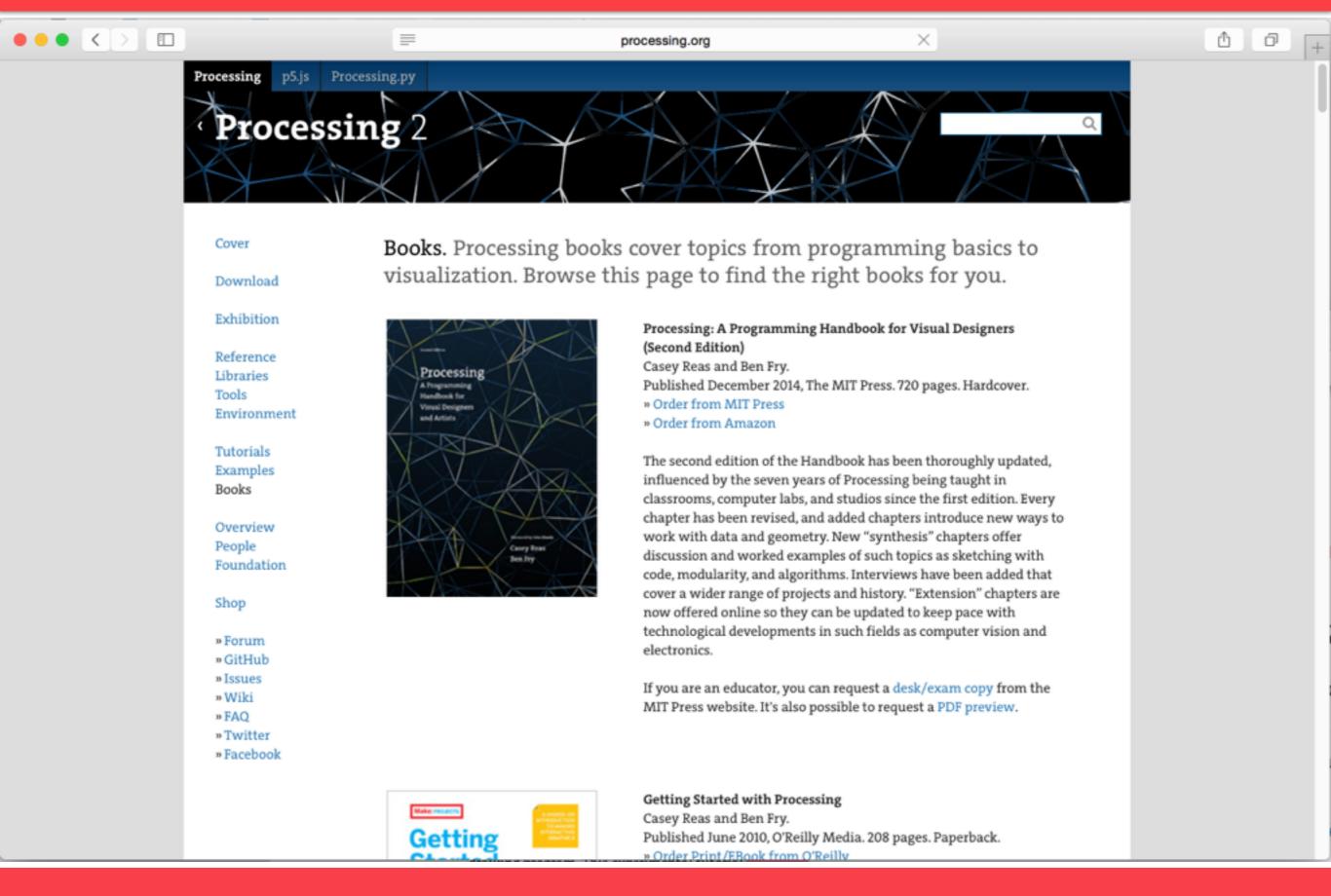










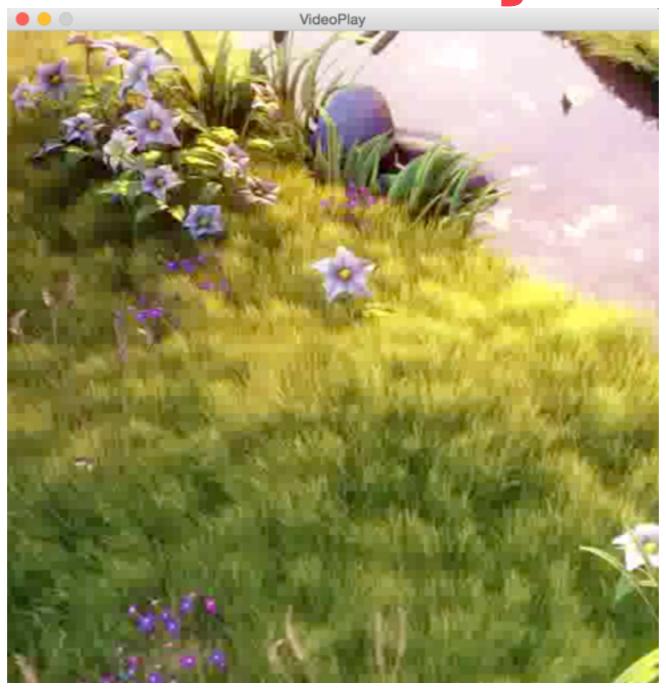




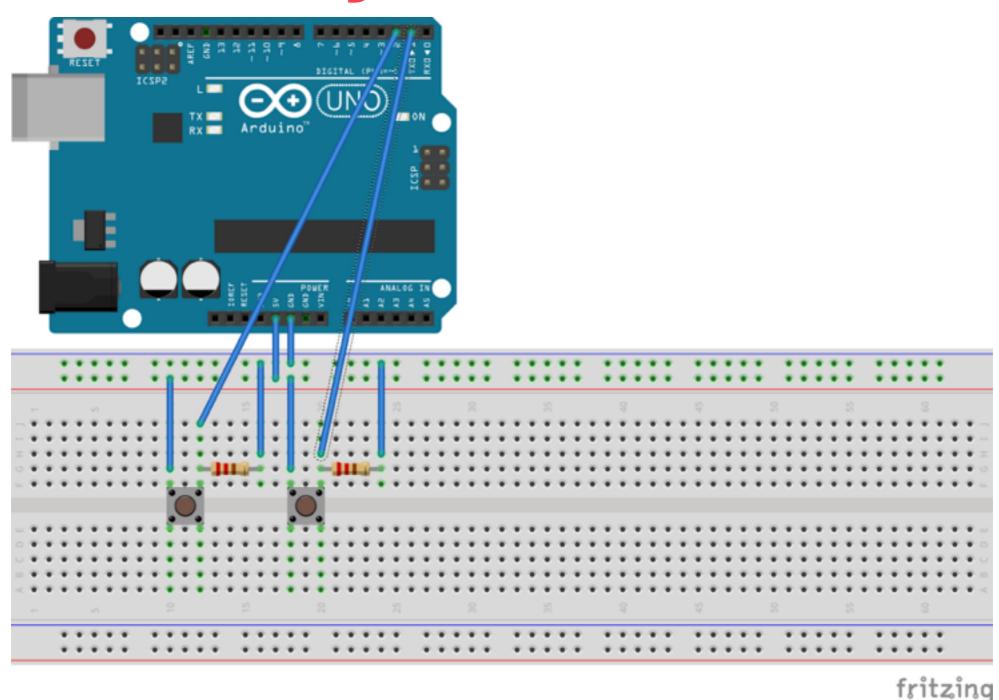
```
ImageDisplay | Processing 2.2.1
                                                             Java -
 ImageDisplay
PImage img;
void setup() {
size(780, 300);
 img = loadImage("dramalab.png");
void draw() {
 image(img, 40, 40);
Done exporting.
No such file or directory
```



Video Player



Video Player With Arduino

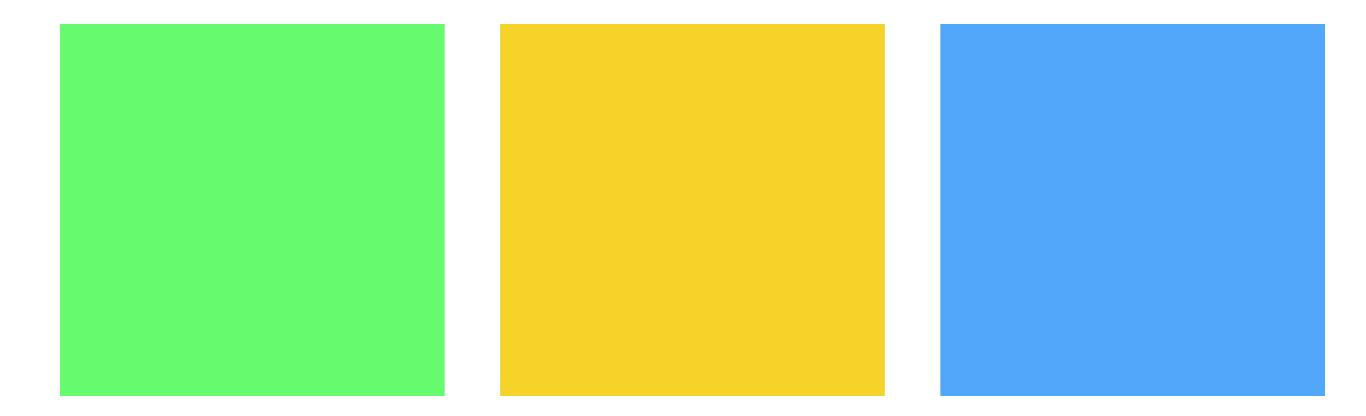


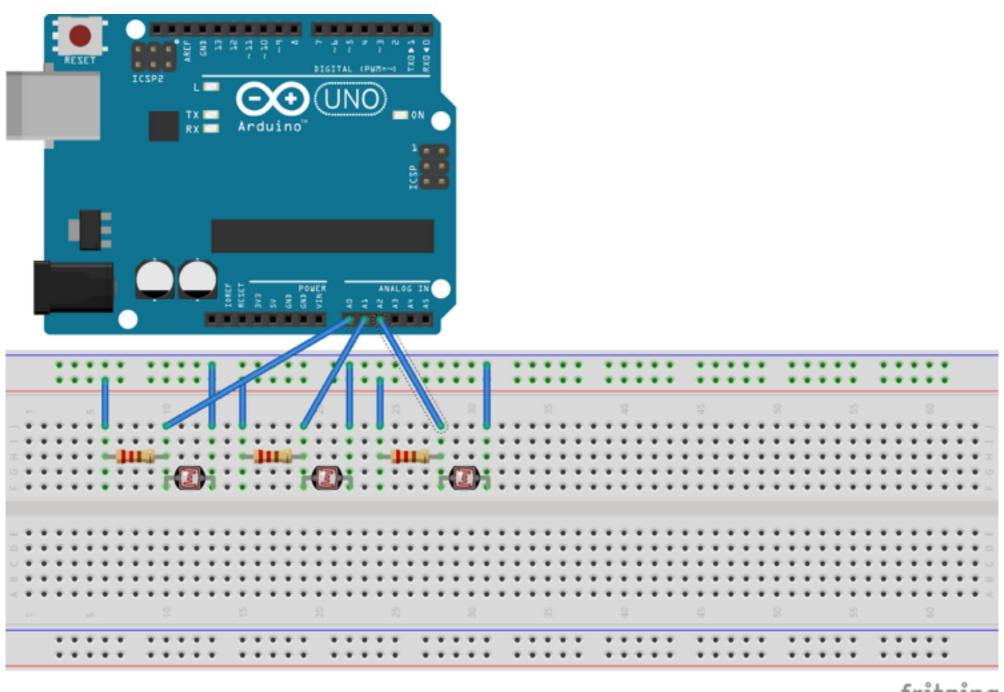
Video Player With Arduino

```
ProcessingButtons | Arduino 1.5.8
  ProcessingButtons §
int firstButtonPin = 2;
int secondButtonPin = 3;
void setup(){
 Serial.begin(9600);
 pinMode(firstButtonPin, INPUT);
 pinMode(secondButtonPin, INPUT);
void loop()
Drucken abgeschlossen
                                             Arduino Uno on /dev/tty.usbmodem14131
```

Video Player With Arduino

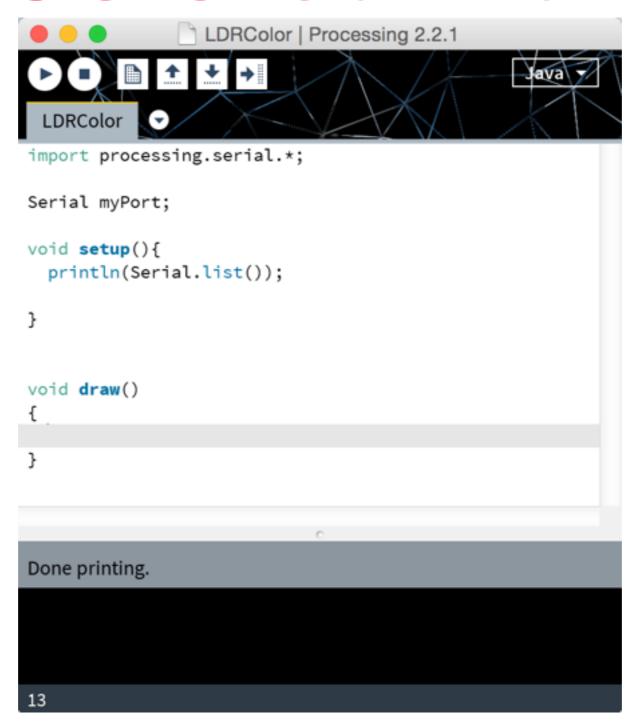
```
ArduinoVideoPlayer | Processing 2.2.1
 ArduinoVideoPlayer
import processing.serial.*;
import processing.video.*;
Serial myPort;
void setup(){
  println(Serial.list());
void draw()
void movieEvent(Movie m) {
  m.read();
Done printing.
```





fritzing

```
ProcessingLDR | Arduino 1.5.8
  ProcessingLDR §
int firstLDRPin = A0;
int secondLDRPin = A1;
int thirdLDRPin = A2;
void setup(){
 Serial.begin(9600);
 pinMode(firstLDRPin, INPUT);
 pinMode(secondLDRPin, INPUT);
 pinMode(thirdLDRPin, INPUT);
void loop()
                                             Arduino Uno on /dev/tty.usbmodem14131
```

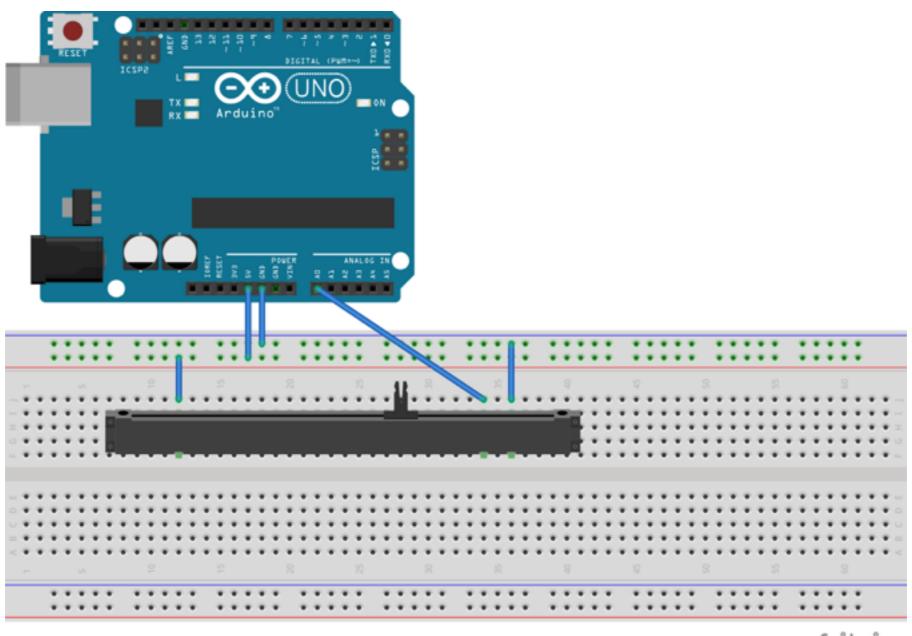


Dots





Dots



fritzing