

```
1  import processing.pdf.*;
2
3  String title = "matthias-jaeger.net.line-flow.pdf";
4  PGraphics pdf = createGraphics(3602, 3602, PDF, title);
5
6  int density = 80;
7  float shift = 7.0;
8  float drops = 11.0;
9
10 PVector[] points = new PVector[density];
11
12 for (int i = 0; i < points.length; i++) {
13     float scl = pdf.width/points.length;
14     points[i] = new PVector(i * scl, 0);
15 }
16
17 pdf.beginDraw();
18 for (int i = 0; i < pdf.height; i++) {
19     pdf.beginShape();
20     for (PVector p : points) {
21         pdf.vertex(p.x, p.y);
22         float shift_x = random(-shift, shift);
23         float drops_y = random(0, drops);
24         p.add(new PVector(shift_x, drops_y));
25     }
26     pdf.endShape();
27 }
28 pdf.endDraw();
29 pdf.dispose();
30 exit();
```