

## Sweave with boxes

January 14, 2013

Here is an example of a code chunk followed by an output chunk, both enclosed in boxes.

```
> print(rnorm(99))
```

```
[1] 2.355278056 -0.818392893 -0.047793630 0.622205501
[5] 1.430443607 0.810409187 -1.886003885 -1.542173210
[9] 0.643389131 0.132802152 -0.407330463 0.218258732
[13] -0.868521004 2.368640868 0.757104749 0.683121545
[17] -0.633525900 0.192393223 0.139383823 0.151221462
[21] -0.460540160 0.210920367 -0.576384403 0.553061779
[25] 0.630613710 -1.898698953 -1.750077972 0.480111316
[29] -1.994033701 -1.571643604 -0.052630972 1.745774434
[33] -0.082840180 0.976968558 0.005847984 1.545983157
[37] 1.548707673 0.085372246 0.342418887 0.757549271
[41] 0.419796199 1.178415351 -2.050819861 0.397455901
[45] 1.205545349 0.013122765 0.038676425 1.817272743
[49] 0.796961732 0.147064986 -0.915884464 -1.210907646
[53] -0.253170616 1.810478363 -0.801020336 0.314520781
[57] -1.384822277 -1.561050958 1.696393449 -0.015767075
[61] 0.509897173 2.252728711 -0.518731453 -1.582433133
[65] 0.429250499 1.553628006 1.883332153 -1.508301603
[69] 1.469655234 -0.795653420 -2.079078078 -1.769320047
[73] -1.182304033 -0.788697147 0.476867922 0.806305789
[77] -0.561234907 0.449092455 2.016094980 1.069730130
[81] -1.079103510 0.799027658 -1.468512530 0.368006968
[85] 1.647024817 1.259293183 -0.927129953 -0.422617950
[89] -0.301661244 0.669634124 0.853666076 -0.213866933
[93] 2.117304087 -1.963493686 0.390891132 -0.719199129
[97] 0.163796975 -1.380888212 0.166888173
```