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### 3 100% size, 50% gray foreground and white background

#### 3.1 Inconsolata

The easiest way to combine the different Rmd files in the correct order is as follows: call the first file `index.Rmd`. All other Rmd files will be appended based on the alphabetical order of their filename. Therefore it is handy to add the desired order number as a prefix to the filenames. See <https://bookdown.org/yihui/bookdown/usage.html> for an example.

```
123456789012345678901234567890123456789012345678901234567890123456789012345678901234
      10          20          30          40          50          60          70          80          90
```

```
model <- lm(log(pressure) ~ poly(temperature, 2), data = pressure)
summary(model)
```

```
## Coefficients:
##              Estimate Std. Error t value Pr(>|t|)
## (Intercept)         1.09440    0.05917   18.50 3.18e-12
## poly(temperature, 2)1 19.00036    0.25791   73.67 < 2e-16
## poly(temperature, 2)2 -4.40129    0.25791  -17.07 1.09e-11
##
## Residual standard error: 0.2579 on 16 degrees of freedom
## Multiple R-squared:  0.9972, Adjusted R-squared:  0.9969
## F-statistic: 2859 on 2 and 16 DF, p-value: < 2.2e-16
```

#### 3.2 Latin Modern Mono

The easiest way to combine the different Rmd files in the correct order is as follows: call the first file `index.Rmd`. All other Rmd files will be appended based on the alphabetical order of their filename. Therefore it is handy to add the desired order number as a prefix to the filenames. See <https://bookdown.org/yihui/bookdown/usage.html> for an example.

```
12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789
      10          20          30          40          50          60          70          80          90
```

```
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```

#### 3.3 Nimbus 15 Mono

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```
12345678901234567890123456789012345678901234567890123456789012345678
    10             20             30             40             50             60             70
```

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```

```
## Coefficients:
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## poly(temperature, 2)1 19.00036    0.25791   73.67 < 2e-16
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##
## Residual standard error: 0.2579 on 16 degrees of freedom
## Multiple R-squared:  0.9972, Adjusted R-squared:  0.9969
## F-statistic:  2859 on 2 and 16 DF,  p-value: < 2.2e-16
```

### 3.4 Droid Sans Mono

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```

#### 4.4 Droid Sans Mono

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