

**UPDATED GENERAL INFORMATION — JUNE 6, 2018**

*A couple of misprints*

On page 25 of the file `math132notesTenB.pdf` the characteristic polynomial of the matrix should be  $(-t)(-t-4)(-t+3)$ .

On page 2 of `minors.pdf`, in the  $4 \times 4$  matrix on the bottom half of the page the first row of the matrix should be

$$(2 \ 0 \ 1 \ -3) .$$