## Assignment 14, due May 2

Reread  $\S\S4.7-4.8$  and read  $\S\S4.9-4.10$ .

Do Exercises  $\S4.12 \#13-20$ . I will cancel problem 20 if I don't get far enough by the end of class Monday.

## Final Exam Bonus Questionnaire, due May 3

The final exam bonus questionnaire is due by the time of the review session on May 3.

## Review session

The review session for the final is Thursday, May 3, at 3:30 p.m. in 229 Hayes-Healy.

## Final exam

The final is Monday, May 7, at 8 a.m. in 229 Hayes-Healy. The emphasis will be on wavelet transforms, but you will also need to know about the discrete Fourier transform. You will have up to 3 hours to complete the exam.