Math 155: Mathematical Imaging
Final exam: Thursday, March 19, 2009, 3:00pm-6:00pm, Room MS 5138
(usual lecture room)

• Office hours before the final exam:
   - Monday, March 16, 2-3pm and 4-5pm with instructor, office MS 7620-D.
   - Tuesday, March 17, 4-5pm with instructor, office MS 7620-D.
   - Tuesday, March 17, 1-3pm with TA Bobby at his office MS 3970.
   - Thursday, March 19, 11am-2pm with instructor, office MS 7620-D.

   - All sections are covered for the final exam. However, more questions will be given from the sections not covered for the midterm.
   - Solutions to problems marked with an ∗ are given on the textbook webpage.
   - Some formulas with the Fourier transform may be given to you.

• Sections covered for the final:
1.4, 2.3.4, 2.4 (2.4.1-2.4.4)
3.1, 3.2 (except bit-plane slicing), 3.3. 3.4, 3.5, 3.6
4.2, 4.4, 4.5.1, 4.5.2, 4.5.5, 4.6, 4.7, 4.8, 4.9, 4.10, 4.11.1, 4.11.2,
5.1, 5.2, 5.3, 5.4, 5.5, 5.6, 5.7, 5.8, 5.9, 5.10, 10.2.5, 10.2.6 (up to page 7.1.7)