

Color, part 2

→ See PPT file!

## Topics:

- worked example review
- $xy \gamma$
- worked example: delta function
- Properties of chromaticity diagram
  - the locus
  - the white pt
  - basic color mixing
  - linearity (advanced/quantitative color mixing)
  - line of purples
  - Complementary colors
- sRGB, "gamut"
- color of black body radiation
- hue ( $\lambda_0$ ) and saturation/purity  
( $\lambda_c$  for line of purples)