

HUE/SATURATION: COLORIZE —

—You can sometimes radically improve old black and white images that have become discolored and blotchy by removing the color changes that have occurred over time and then re-colorizing for that old photo look.

- FILE: Open (**⌘O**) Retouch: Examples: color.psd
- FILE: Save as... tint.psd to the desktop

- 1)** Zoom in to focus on the bride's face
 - notice the random discoloration
 - simply de-saturating the color doesn't fix it
- 2)** Shift the photo into grayscale
 - Image: Mode: Grayscale
 - click OK when asked about discarding the color
 - areas & edges of discoloration are removed
- 3)** Shift the photo into a color mode
 - Image: Mode: CMYK (for print) or RGB (for screen)
- 4)** Replace the tonality of the original photo
 - Image: Adjust: Hue/Saturation (**⌘U**)
 - click the Colorize check box
 - click the Preview check box
 - slide the Hue slider to select a good color
 - experiment until you get a good color
 - slide the Saturation slider to the left
 - to make the color less vibrant, more subtle
 - click OK to return to the image window and accept the changes
- 6)** Save the finished image
 - FILE: Save to the desktop

