











Color Characterization	
Hue:	dominant color corresponding to a dominant wavelength of mixture light wave
Saturation:	Relative purity or amount of white light mixed with a hue (inversely proportional to amount of white light added)
Brightness:	Intensity
Hue	
Saturation	Chromaticity
amount of red (X), green (Y) and blue (Z) to form any particular color is called <i>tristimulus</i> .	
gazorS.1 'm'q'dctax.	





























































































































