

About Me

- Artist for over 20 years
- Magical practitioner for 12 years
- 0.T.O. initiate for 9 years
- Chartered Initiator and Ordained Priestess





Monday, September 20, 2010

Why should you care?

- Magic makes use of visual stimuli to focus the mind.
- Visual stimuli make use of the eyes and the brain to make their impact.
- Most reactions to artistic principles happen on a subconscious level.

Perceptual and aesthetic principles can enhance the visual impact of your tools, and thus the impact of your magical work.

Why should you care?

- More conscious choices of design and materials for tools you make
- Better ability to choose your tools, even if you don't make them yourself
- Deeper understanding of magical correspondences

Perceptual and aesthetic principles can enhance the visual impact of your tools, and thus the impact of your magical work.

Art and Magic

- sigils and talismans
- deity images
- ritual tools
- temple furniture
- robes and costumes

Shapes and Colors

- The human eye has evolved to see threedimensionally; it can often be fooled into seeing a third dimension when there is none.
- The human brain has instinctual psychological reactions to color and shape
- Magickal correspondences are linked closely to these phenomena

Principles of Shape

The eye and brain interpret abstract shapes as if they were physical objects.

- Tension: how much the shape wants to 'fall over' into another position
- Symmetry: is it a mirror image of itself, and along how many lines
- Movement: how and where the line directs your eye

The Circle

- Smooth, continuous, uniform motion. It rolls like a ball, but remains unchanged by its movement.
- The first perfect circle you ever see is likely the sun, or the moon, or your mother's eye.

The Triangle

- A tripod is the most stable form of support there is.
- Point up, it reaches forever towards heaven.
- Point down, it is perfectly balanced, but a breath could tip it.
- Point off center, and it wants to fall into a pyramid, to attain equilibrium.

The Square

- Most of modern civilization is built on the square. The right angle, the bisection of a straight line, implies duality. Like the triangle, a tilted square wants to fall over.
- Change the shape only a little, and it is no longer a square.
- Squares are houses, boxes, manufactured things.

The Line

- A smooth, curved line leads the eye without stops or breaks
- A line with sharp angles is more segmented, rougher.
- A rock with a sharp angle is likely to be sharp, useful for cutting, but you run the risk of hurting yourself; one with a smooth profile is likely to be smooth to the touch as well.

Shape Theory: Analysis

- Faces are focal points
- Gazes act like arrows
- Keeps the eye moving without letting it slide off the edge



Giovanni Baglione, Sacred Love Versus Profane Love, 1603

Shape Theory: Analysis

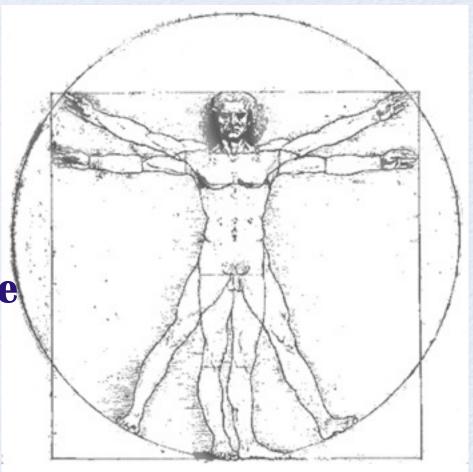
- Faces are focal points
- Gazes act like arrows
- Keeps the eye moving without letting it slide off the edge
- Dynamic triangle shape



Giovanni Baglione, Sacred Love Versus Profane Love, 1603

Shape Theory: Analysis

- The Vitruvian Man
- The Tau Robe
- The Gnostic Mass Temple



Leonardo Da Vinci, *The Vitruvian Man*, 1487

Shape Theory: Application

- What is the overall shape of your object?
- What kind of shapes make up its parts?
- Are there any commonalities between the feel of the shapes and the intent of your object?
- Are there similarities between the shape of your object and other objects with that shape?





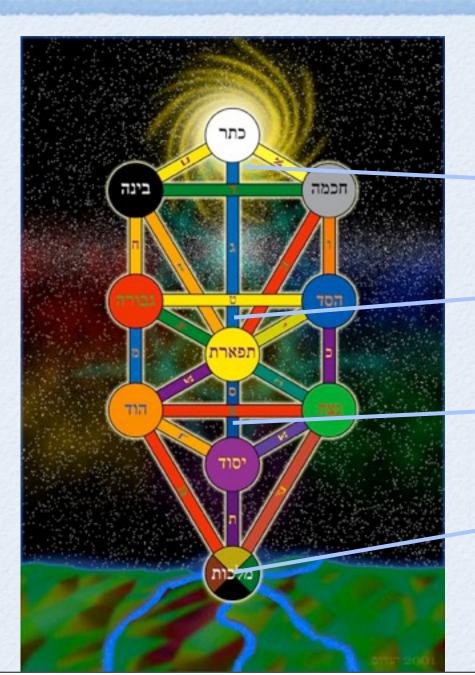
Colors!

Artists use this color system:



- The primary colors (the ones out of which all others are made) are red, blue and yellow.
- The secondaries are made by mixing primaries: green, orange, and purple.
- The tertiaries are made by mixing a primary with a secondary (or two parts one primary, one part another): cyan, olive, citrine, russet, magenta, indigo

Colors!



First Triad: achromatic

Second Triad: primaries

Third Triad: secondaries

Malkuth: tertiaries (mildly fudged)

Colors!

- 'Complementary' colors: ones that are across from each other on the wheel. Red and green, blue and orange, yellow and purple.
- 'Flashing' colors: any pair of primaries on the pigment wheel: red and blue, blue and yellow, red and yellow.
- 'Clashing' colors: any pair of colors at odd angles to each other on the wheel.
- 'Analogous' colors: a group of colors in the same area of the wheel.

Components of Color

- Hue: the pure color (red, blue, citrine, etc.)
- Value: how light or dark the color is (as if it were converted to black-and-white)
- Saturation: the degree of purity of a color (pink is low-saturation red, and higher value than pure red)
- Temperature: Colors with red in them are 'warm', those with blue are 'cool'.

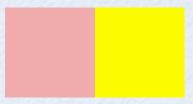
So both pink and burgundy are low-saturation reds; but pink has a higher value than pure red or burgundy. And all of them are 'warm'.

Contrast

- Contrast is what makes text legible and an image interesting.
- The greater the difference in two colors' value and/or hue, and the higher their saturation, the higher the contrast.



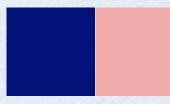
Similar hue Similar value Lowest contrast



Different hue Similar value Low saturation Low contrast



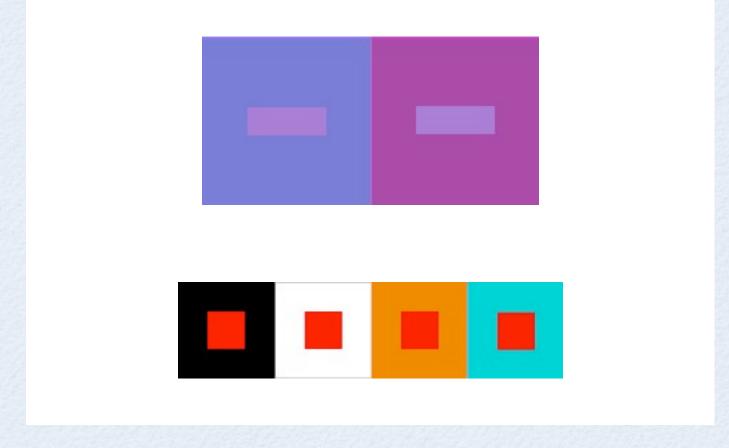
Different hue Similar value High saturation High contrast



Different hue Different value Highest contrast

Colors in Context

 The same color can look different depending on what colors are near it:



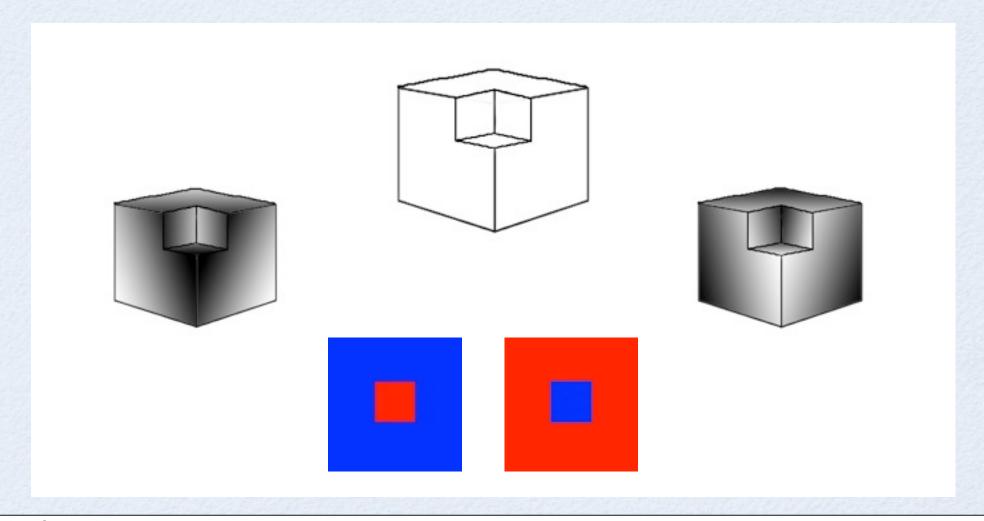
Choosing a Color Scheme

- Rule of thumb: 80% analogous, 20% accent (but rules are made to be broken, so experiment)
- Clashing or just plain ugly colors may be appropriate, depending on your intent



The Third Dimension

- Warm colors advance, cool colors recede
- Light colors advance, dark colors recede



Color Theory: Application

- What color(s) fit the intent of your object?
- Should the color scheme be harmonious?
 Chaotic? Intense? Subdued?
- Can you use color and value to enhance its dimensionality?





Practical Technique

- Do lots and lots of rough drafts!
- Tools are your friends: rulers, compasses, shape templates
- Draw lightly!
- Don't expect it to look the way it does in your head!

Conquering Perfectionism

- Try to stay detached evaluate each stage of the image without expectations.
- Creating any image is a dialogue between you and the materials. Don't order them around and expect them to behave!
- When all else fails, put it away. Try something else, or come back to it later.

