

A rough guide to Composition for photographers.

Photographers often only 'see' their compositions *after* they have taken the shot in the print.

It is a matter of building a visual language and using it "semi-automatically".

All photographs are an alteration of reality.

No composition is also "composition!"

The act of taking a photograph is a manipulation of reality. (What is reality?)

A photograph is an object which can be just an object (like a flat abstract painting eg) or a transparent surface through which we perceive a reality.

That reality is different for every viewer.

(See Camera Lucida by Roland Barthes: the punctum, the studium and stigmatum)**

A photograph can be a combination of the above assertions in any degree of either.

Any and all of the following apply

1. **Negative space**, the space between objects

Balance - equal balance or unequal balance.

Line or vector

Shape

Weight

Fullness

Sparseness

Golden Mean*

Foreground

Background

Horizon Line

Perspective

Direction

Lead around a picture

Lead into

Lead out of

Look into

Look out of

Texture

The Subject may be the only reason for the picture eg. news shot; however it may still have intrinsic composition

Obviousness:

It 'looks' out of alignment - is it on purpose.

If It is out - a Long way out (being obvious works, however, being subtly "out" needs to be a clever incorporation.)

Carefulness vs Rashness.

is it: Slapdash, hurried.....or is it

finnickily - which can show a lack of confidence.

Movement

Blur

Points of Focus

Depth of Field

If Out of focus why?

What are the **Focal points** of the image

Does the image have a focal point...is there a sense of place, a sense of space...does there need to be?

Combinations

Pairs - triples - fours - fives etc....mandalas.

Sensitivity

Delicateness

Boldness - Hard Line - Soft line

Colour

Mono-colour

Lack of colour - or over saturated

Composition can be breaking the composition rules.

In fact there are no rules.

All the above help to explain composition and build your own visual library/database for future reference.

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