

I say that 'qualities' do not emerge when bits & pieces are organised. This is putting the cart before the horse. I say the Whole is itself & embraces all possible richness. This richness suffers diminution every time the Whole is further divided. This is the true doctrine of the Fall, which is the other & true side of Evolution.

We see destruction by division below our level, but not above. Thus we don't realise that to divide man from society, society from life, life from Earth, & so on, is destruction.

Society is not built of men, or life of creatures,
or Earth of strata & creatures. Society artificially
broken into fragments is men, life is creatures, and
so on.

See Lossky on the whole as prior to its parts.

The aim of religion or philosophy is the mending of
the World, the healing of the wounds we inflict, in
our common-sense life, on the One. The restoration
to yourself of your reality & wholeness & richness.

The Will side is destructive aspect of life, the
Presentation side is the healing aspect.

See Bergson and Lossky on the origin of matter
as a degradation of life or spirit.

Size as Subjective-Objective

① How big is it? This is really a meaningless question.
The proper question to ask is: how big is it from here?
Or, what is the same thing: how big is it for me?
Even this question is incomplete. The full question is:
How big is it for me now?

② For example: how big is a star for me now? The answer
is: very small indeed, much smaller than this book
& my hands. What are the really big things?—for me
now, is understood.

③ Well, this room is one. For it covers the whole sphere

or rather actív, of my p-h aura. Whereas the
other that I see through the windows of the room covers
only a tiny area of the aura.

④ For the unscientific man the stars really were tiny,
prickles in heaven's floor, little lamps in the sky.
Science rightly took a different view. We must
reject neither view, but combine them in a view
which is truer than either separately. This is the
aura view, which is based on Subject-Object
relationship. Science's error was that she tried
till recently to ignore the subject.

Sizes as Subjective - Objective. ⑤ Primitive man based his estimate of star size on the subjective, on his private view of the world. This led to contradictions. In the effort to overcome these contradictions Science went to the other extreme & based her estimates on objective standards (as far as possible) & ignored the subject (as far as possible). This led to the contradiction that the Theory of Relativity tries to overcome by reintroducing the Observer - not summarily but as a part of its scheme.

⑥ My Aura Theory starts from the Subject: it is based, not on the subject, but on the Subject. But as so

and we transcend the personal & subjective. The Subject is Universal. From individual observers each with its valid view we construct a universal Observer whose view is universally valid.

- ① Now the world is a world of subjects each "at its centre" (metaphorically speaking) of an Aura which is his world. This aura has rings & the subject is what he is by virtue of the ring of his aura which has his special attention
- ② Each subject (because, as we say, of his unique space-time location) has a unique p-h aura. "wing" "atom" (i.e every subject whose concern is with the atom

Size as Subjective-Objective. ring of his aura) has a different pattern in that ring. Thus every man who embraces stars within its p-h appreciates a different arrangement of the stars, which are for him of different sizes.

- ⑨ Taking up the universal view, the view of the Subject which is the view of all subjects, the stars are of all sizes relative to one another & of all arrangements *mixo alia*.
- ⑩ Referring to the history of human & animal perception, we find three stages:-

- (a) Things are as big as they seem & are not measured up against any objective standards whatever. Thus ~~that~~ an approaching animal is a swelling animal as it were.
- (b) Things, & more particularly things in the immediate environment whose size under (a) varies, are given objective, standard sizes. Thus you see a man as man-size, whatever his size as given under (a). You take up a Social view.
- (c) Things are neither (a) as big as they seem to your narrow self nor (b) as big as they seem to your wider Social self. They are as big as they seem to every kind of yourself, human, social, & all others.

Six as Subject-Objective This means that Space (or Time) are unreal for the Self. For an object that is near & far, now & then, big & small, these colours & that-colours, isn't limited by Space & time. Space & time are thus overcome, not by abstraction from them, but by an overplus of relations in them. So whenever complex a space-time is beyond space-time.

(1) Your mental growth from babyhood has been (a) \rightarrow (b) and now \rightarrow (c) above. First (a) you saw men walk & think. Second (b) you saw men as of constant size. Now (c) you admit that (a) & (b) are both true, each

at its level in the auro, but that there are other views & that a "man" is all sizes.

(12) But wait. Are there not limits to man's size as man & to star's size as star? Are not all picture-heads built on the same plan? Does not the Subject reside at the centre of rings which are in a constant order of arrangement? Is not the hierarchy constant? And if stars always ~~test~~ appear in their own ring as they not generally small?

(13) Try it out. We are travelling towards a ~~the~~ star that contains only atoms. The star bulks larger & larger in the star ring of our auro. Once it fills

Say as Subjective-Objective that ring it is no longer
 a star. Then is now a period of our journey
 during which we perceive nothing - neither stars nor
 atoms. We would now be occupied with planetary,
 life, animal, cell & molecule levels if they had been
 there. Finally we approach the atom level of our
 object - or, what is the same thing - it approaches
our atom level - and we perceive atoms.

(Note that in Alice's Vision there are, between aura-
 rings, no-man's-lands which belong to no ring.)

(15) The conclusion from our example (13) is that the limit of an object's size is the whole p-h field. For God then every monad fills the world at its level, & is nothing, & is every 'size' in between. For God the Aura is certainly not spatial as we understand spatial. Yet even for God the order of masses, the hierarchy of rings, is as for us, in so far as we know the rings - there may be an infinity of them actually.

(16) Note that for the ordinary man there are stars in a sense in which Earth, life, & Soc are not. He calls them 'fill the field' as it were & are therefore conceived rather than seen. Stars & men, & even cells, ~~occupy~~ are definite & defined in their p-hs in a way the others are not.

Say as Subjective-Objective ⑦ Wait again. This story about travelling to stars is a fairy story. Are there monads, i.e. subjects with perspectives, who take up this hypothetical point of view? Even God cannot take up every conceivable point of view if there is no subject present there, or if the subject present is one whom p-h is no means that it does not contribute its desire perspective to the Universal p-h. In other words, perhaps after all stars are small in every p-h. Even a self-conscious star may see itself at the star level of its p-h as 'small' along with

Other 'small' stars! So that it thinks of itself as
of the same size as the others. Just as you
see yourself as no larger than other men.
So, this must be true.

(18) Then the world shrinks as we see it more &
more comprehensively. This is definitely so. Universes
are quite small things to each other. Ultimately
space disappears.

(19) Presumably a star can occupy itself with
many worlds at once. This means that, as contemplating
itself as star the world has shrunk, but as contemplating
itself as atoms the world is very big.

Size as Subjective-Objective ⑩ We take one level at a time. When we look at a plant through a microscope & see cells the plant has disappeared. The field is constant but there is less in the field (see Carr). Presumably a star can contemplate the plant as plant, & as cells, & as molecules, & as atoms at once. Thus for the star space is at once stretched & shrunken. A 'gum' space interval is big or small according to the level of the area to which it is referred. This is also so with us, but at different times. For a star an inch is a mile. For us it becomes a mile.

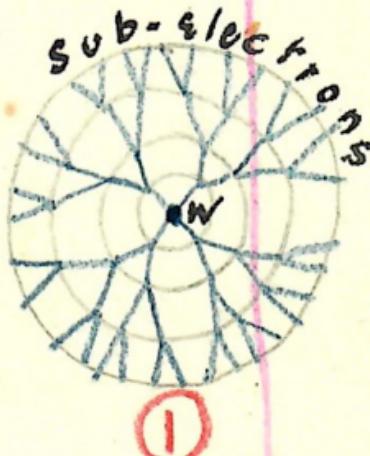
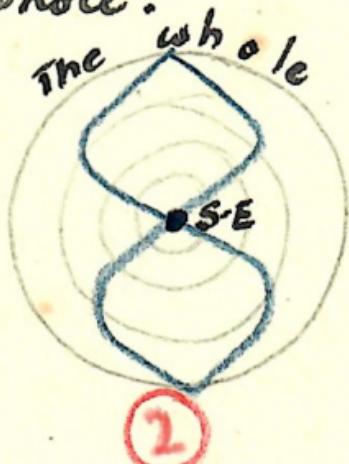
- (21) No law then is : A monad is whatever level it belongs to - is of one size more or less.
Enlarge it and you find, not that monad, but its constituent monads. Diminish it & you find, not the monad under consideration, but that more inclusive monad of which it is part.
There are limits to which a monad may grow or shrink before it disintegrates into lower monads or merges with monads of its level into a higher level. To know a level you must evolve/develop to that level.
- (22) Note that the law of Alius Visum is the law of Evolution! Evolution at one level can go no further.

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There are two legitimate views of the world and two only:-

① is the view of the whole as a whole

② is the view of the part seen as an aspect of the whole.



All other views are abstractions.

Argument for ②.

If it is legitimate to view the Whole inside out then let us now stop at making you the centre.

[That is, perhaps, rather ridiculous. Let us instead make one of your ultimate monads the centre.]

C.S. says it is ridiculous to make you the centre of the world - might as well make a stone or an atom, or an Electron, or one of your sub-go's the centre.

We take C.S.'s hint.

The diagram works when we put God at the centre & you at its circumference.

Bury 8.10.45

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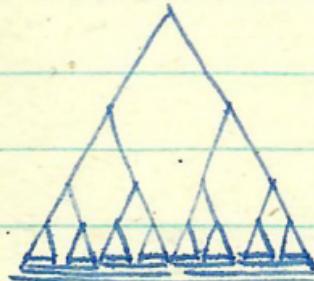
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S-e Continuity The s-e is completely discontinuous or monadic at its own level, & completely continuous only as seen from or as consistent along with, the whole, which is its counterpart. It is more, or less, continuous according to the elevation of the level in connection with which it is being considered, or from which it is viewed.



This is from each level upwards, one route to the whole. From each level downwards, a number of routes to the s-e level, except in the case of the s-e level itself. Freedom works downwards. So it is completely free working down.

But there is also upward freedom to your level because you can choose which S.E. in your A to start from. God is free up & down the whole way. You are free up & down within your A only. The way to become free. This is to include more & more.

The growing indeterminateness in animal conduct.  Basic horizontality extending with vertical extension.

It is rather like, or exactly like, increasing your field of vision by getting away from the object, by rising above it. Vertically & horizontally mean together. You can only find continuity by getting away from it. Get down to it & this is only discontinuity. This is true of time, space, motion. The paradoxes of Zeno.