

PIs - none  
A.Vs - none

SG1J



16 SEP 87

1315 HRS

S-2      O      AI      EI      T      I      AOL      A/S

---

figures  
illustrations  
Words      technical terms  
Numbers      mathematical terms  
Symbols  
CONCEPTS?

gray  
smooth  
shiny  
round  
long  
cylindrical  
vertical

metallic

AI break  
interesting!  
the object is interesting  
the subject is interesting  
the concept is "new" and interesting  
\* but the document is dull and boring!!!!

AOL break  
DOOR  
OUTLIFE MAGAZINE

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and research of John Greenewald, Jr., creator of:

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EMPLOYMENT?  
APPLICATION?

OUTDOORS  
RECREATION

GREEN  
BROWN  
BLUE

LIQUID  
WATER

FLOWING

ROCK

WHITE WATER

LARGE  
TALL

TREE

END RESULT?

exciting  
challenging  
diversion

something old - something new

PERSON?

mind stimulating  
pleasurable to the person  
very interesting  
of personal interest

SOMETHING-OLD?

red  
orange  
gray  
light green  
rainbow colors

curving  
curving up  
flowing down

fresh, damp smell  
cool

As breaks  
like the smell after  
a spring shower

DOCUMENT?

dark  
blue = black  
white  
matte  
dull

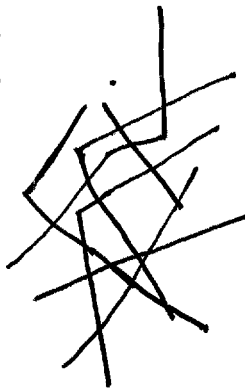
gray-green  
light-laze  
off-white

angles  
rectangle

It's getting more than one document. There is a document and there is a supporting document. One deals with the explanation and technical aspects, the other contains figures that support the theory or concepts.

THEORY?

arcs  
lines  
inclines  
angles



MATHEMATICAL!  
THEORETICAL!  
INTANGIBLE!

Confusion Break

USE/APPLICATION?

CRISS-CROSS  
Cross-hatch

structure  
crystal



frequency  
vibration

scatter  
bounce-off

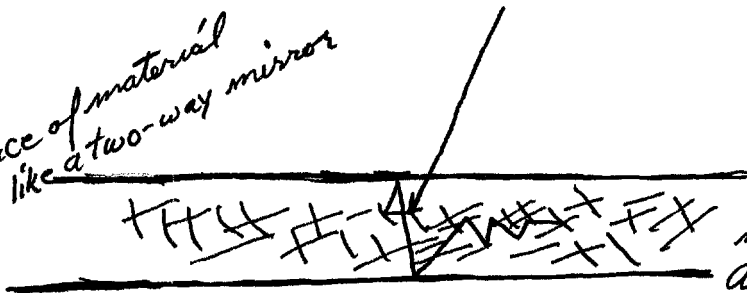
red

rutile

THING & USE?

#3 all I get is some sort of material. When light or "energy" hits it, the light or energy is absorbed and/or scattered/diffused -- it will not reflect

surface of material  
acts like a two-way mirror



when energy/light enters this material, most of it is absorbed.

Any that is remaining is scattered throughout this material by rod-like inclusions contained in the material.

Once the energy/light enters the material it cannot escape in theory, anyhow.