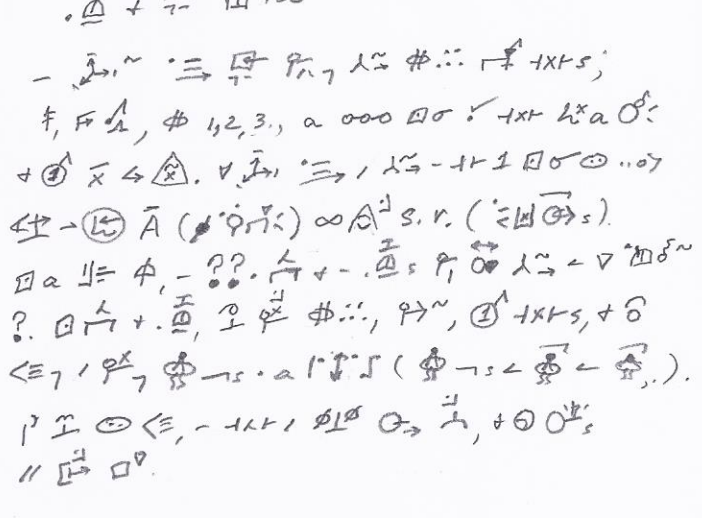
Science and sanity page 135

The extensional method means dealing structurally with many definite individuals; as, for instance, with 1, 2, 3., a series in which each individual has a special and unique name or symbol. This extensional method is structurally the only one in which we may expect to acquire $\bar{A}$ (non-Aristotelian) ∞-valued s.r. (semantic reactions). In a strict sense, the problems in life and the sciences do not differ structurally from this mathematical problem. In life and science, when used with many, actual, unique individuals, and all speaking is using abstractions of a very high order (abstractions from abstraction from abstraction,.). So, whenever we speak, the individual is never completely covered, and some characteristics are left out.



NOTES: .science [.scio know] I correct / sanity mind I correct. extensional. I could have written (extend adj.) but chose to use , the 3-d indicator. ~-al method Greek road ('hodos) → way. mean mind also also have an effect in the future / structure, also → -ly / definite. -fin end, certain specific / individual only x thing, also , possible also , etc. / special kind shows it is outside the group . unique kind 1, 1, one, also / expect ↔ look [.spect] ⊥ time (looking into the future) / acquire 2nd of get (have) non-Aristotelian without, -less, non-, a-, aristos-best telos end / react (respond do act) strict samurai sword = severe = stiff ? problem I have many ids for this. here a strengthening of ? mathematical ['math learn] number / abstract general (specific) ss strings hanging down = things left out. disconnectedness. This is from A.K.'s "structural differential" - his model of the abstraction process. characteristic ['charakterin etik]