Attachment zu Komplexanalyse", "e-KFA", usw.

Why e-KFA (elaborated configuration-frequency-analysis) towards complex-analysis? by Kurt-Wilhelm Laufs, ©, 2015-09-06, 2015-09-10, 2015-09-16, © Elaborated configuration-frequency-analysis (e-KFA), as author here proposes (loc. cit. Some different articles on this WEB-site, www. Kurt-Wilhelm-Laufs. de) could be appropriate a practitioner's hand calculation method, it's

appropriativeness reminding also Immanuel Kant's "paralogism of simplicity" (critics on pure reason; K.d.r.V.), and appears in this sense appropriate to psychological data qualitatively and quantitatively also as Kant's "paralogism of personaliy" and his "paralogism of ideality" to analyze cognitions in space and time (K.d.r.V.). Sometimes for smaller samples, e-KFA appears rather faster to be calculated by hand than factor-analyses by computer, as to prepare data must be handled before, (asides of abilyties to work with PC, and programs, to be studied before, and processing procedure). Preparing data before takes time, control of data even and to handle PC as switching in, find an appropriate program to switch in as well as control of correctness of data' put in, and of those before prepared data, and also printing out. Hand calculation experience shows, e-KFA delivering good and well satisfying approximations to, as by computer calculated factor-analyses to bundle psychological data. A practitioner's method as e-KFA provides, by percent chi-square analysis with inferency by percent-equal-

distribution to expected values, (instead of the lexical KFA by Bernoulli distribution about samples of N  $\sim$  42), to calculate also with smaller or bigger samples, when observed numbers, N or RUN, transformed into percentages. In further elaboration to correlate configuration percentages, observing value percentages can be rather quickly intercorrelated to test also consistency (by nomograms will do). Why does the author of this WEB-site propose to

calculate with four-dimensionalities, (loc.cit.), when factor-analyses usually would do by cartesian 3dimensions? Since psycho-analysis also can be seen as a learning theory, and it's progress in science did not stop at behaviourism (and psychoanalysis a psychologically

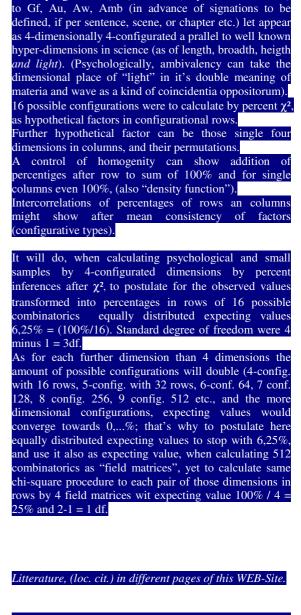
ongoing progres), contributive conceptions of research on theories' show more and more in common since and than among the old theorists to consider personality. To work on "complex-analysis" (16 CF/16KF; loc. cit.),

the author poses signations of 4 configurative dimensions to any text in 16 rows of combinatorics, wether speaker or author of any text to binarily perform (+) or doesn't perform (-) in sentence signatures to each of dimensions as:

Gf: good feelings, approach, desire, appetence etc. Au: bad feelings, avoidance, aversion, authoritarianism,

etc. Aw: defence, assertiveness, ego-strength, self actualization, etc.

Amb: ambivalency, ambiguity, creatively contrasting indifferencies, coincidentia oppositorum, etc.



Binarily signations (+; -) as RUN (response unit number)

Complex analysis by e-KFA can be a practitioner's quick method to any text to analyze standardized 4configurative signatures to show psychological complexes and meanings of apperceptive kind of analysis.

Terms: psychology, critical science, complex-analysis to apperception, on practitioner's method e-KFA (elaborated configuration frequency analysis) as approximation towards common factor analyses.

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