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Errata

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#### GDF DATABANKS BULLETIN, VOL. 22, NO. 5, 2018 ISSN 1453 - 1674

### HuPoTest – seven week mental training during Orthodox Easter Fasting II. Statistic features of particular data and their significance.

Sri Swami Sivananda: "Time is life; it is more precious than money

Utilize time profitably in spiritual pursuits".

Several important new rules in HuPoTest practice were established in the previous note. Some of them are already evidenced during tests performed face-to-face on over 1000 Persons Under Tests (PUT) during more than 50 years of experience. The most important are the following:

- 1. Time measurements of PUT (yij values [1, 2]) must be performed in rigorous metrological controlled conditions, taking into consideration that human mind can distinguish and retrieve subconsciously information even under nanosecond level. Recent thorough studies on different time measuring systems have revealed they are different both by accuracy and stability [3].
- 2. The initial preparation step for PUT accommodation with the standard seconds (see the initially proposed procedure [2], the free software created on Visual Basic 3.0 and subsequent projects [4]) has no sense because all previous tests already evidenced that every PUT has proper second/rhythm and its associated stability depending on particular mental state. As it was established in the previous note [5] this step must be replaced by consolidating proper rhythm of measurement, i.e. proper second with highest accuracy and stability. Important to note that this procedure does not guarantee perfect accuracy and stability during further measurements, but SC values obtained in this way are much greater [5] than in previous manner [6, 7].
- Time measurements of yij values and their storage must be a separate procedure from their math retrieval one, optionally by using a special tool other than usual PC. However, for simplicity and large accessibility <u>http://stopwatch-onlineclock.net</u> gives good results for personal mental tests and especially for long term efficient training.

Concerning previous results described only by average and standard deviation values estimated on main parameters on each weakly series of 30 measurements, they are presented now graphically (Figures 1-12) for better evidencing their significance already established from previous tests by using he famous digital stopwatch [1, 8]. The significance of points is the same for all graphics. Although the graphic meanings are clear, some additional comments are useful:

- (i) Figure 1 mainly reproduces the same pattern revealed in the previous studies [6, 7];
- (ii) SC appears as the Probability Density Function (PDF) for almost all other parameters, but expressed in not normalized units. Distributions show more or less deviation from normality.
- (iii) There are some important points in each graphic in good agreement with their significance [6-8]; for instance, (M=50, a=0) in a(M); SC(a) with maximum PDF=SC around a=0; SC(intercept) same for intercept=0; SC( $\Delta a$ ) same for  $\Delta a=0$ ; SC(M) same at M=50 in good agreement with a(M) and SC(a); SC(slope) and SC( $\Delta b$ ) have different PDF maxima for each week. There is a linear relationship between weekly average values of slope and  $\Delta b$  (graphic not shown). PS(SC) shows maximum PDF at PS near zero as it is in good agreement with their significance and tends to zero by PS increasing.
- (iv) intercept( $\Delta a$ ), GFOM(K21) and K33(C) show linear dependences crossing the origin as it was already revealed in previous studies. All parameters and their mutual dependences (including the ones presented in the first note) distinctly evidence mental evolution during the 7 weeks of continuous and disciplined training.

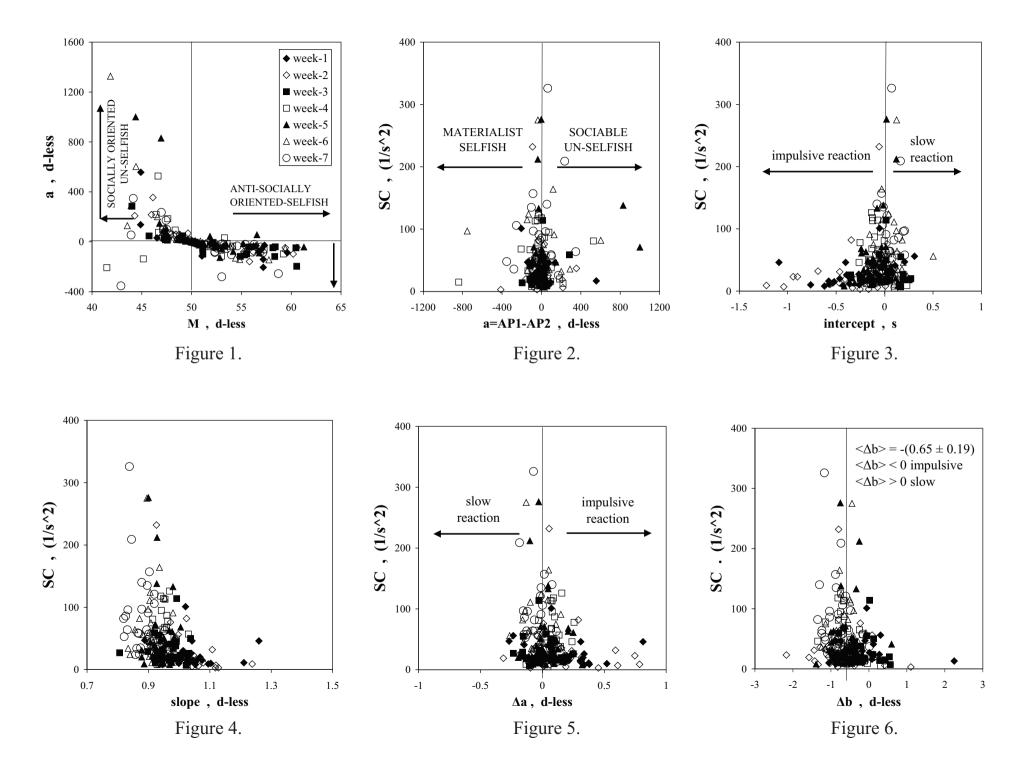
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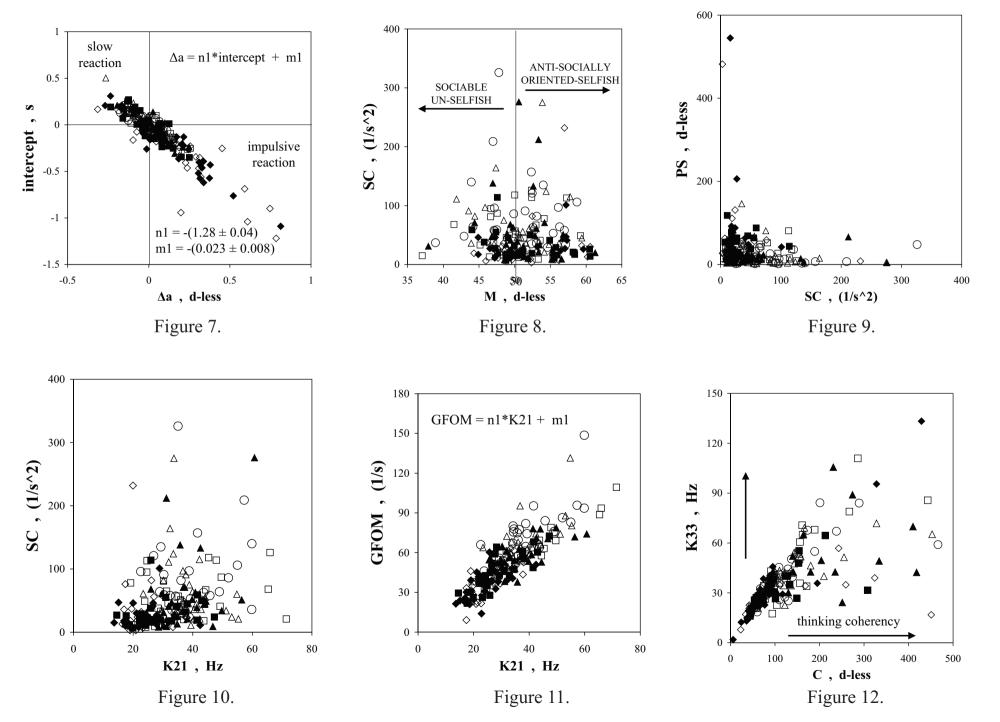
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<sup>[2]</sup> G. Dragan, HuPoTest - 40 years of continuous research, GDF Databanks. Bull., 11(1), 2007.

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practice (Plenary lecture at the 19" SRH National Congress, 21-22 September 2005, Bucharest, Romania)           2005         9         1         AWARD for ISOCALT® at the International Fair TIB-2004, October 2004, Bucharest, ISOCALT® 37/021 was wared in a selection of 20 products by a commission of experts from the Polytechnic University of Bucharest. Upon some aspects of temperature measurements.         F           2005         9         2         An ewe technique for temperature measurements. University of Massurements (NSM). Important warning for T-calibrator users: MSA has chose metrology well calibrators from Fluke (Hart Scientific).         F           2005         9         3         Universal representation of Cancer Diseases. 1. First sight on NSW-2003 report.         F           2006         10         1         NTC - thermistors - 1         AFI           2007         11         1         Basic nucles for preventing and vanishing ceneer diseases.         KF           2007         11         1         Basic nuclear fusion - a project of actual mentality         F           2007         11         2         HuPoTest - a ponear project of actual mentality         F           2007         11         2         HuPoTest - a ponear project of actual mentality         F           2007         11         3         Basic nuclear fusion - a project of actual mentality         F           2007         11 <th></th> <th></th> <th>1</th> <th>155N 1455 - 10/4</th> <th></th>			1	155N 1455 - 10/4	
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			1. New rules for more realistic and efficient measurements.	

\*) F=free, AFI=ask for invoice.

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#### ERRATA:

VOL	NO	place	was written	must be
15	2	Figure 5	P+	P-
15	3	page 5, row 7 down-to-up	x=2	x=0.2
22	3	Figures 4-6	Values of dTc an must be divided by	U

I encourage readers to advice me any observation.



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