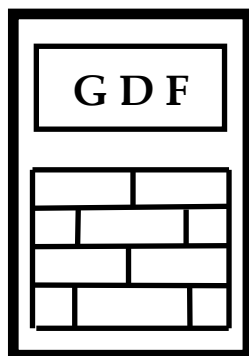


GDF DATA BANKS BULLETIN



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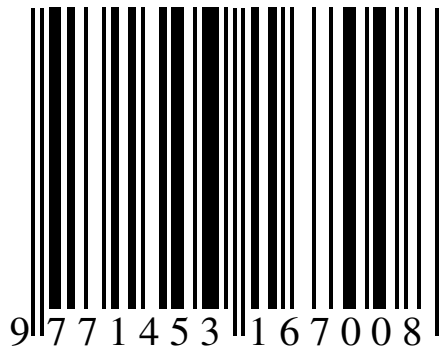
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Interaction of unpolarized capacitors with Human Mental Field and Bio-Fields.
X. Further estimations on 1st June 2017- 9th January 2018.

In this note some estimation on the previously measurements [1] over 6 months are presented and commented.

Figure 1 shows the relative amplitude of Mm reported to channel1 for all measurements. This is practically identical with the previous measurements (Figure2, ref. [2]).

Evolution of Mm and ΔU_{dc} over period of measurements are shown in Figures 1 and 2. For both quantities two distinct variations result, namely up to and after to equinox (here marked by 20.09.17). Comparative values for Mm and ΔU_{dc} for the two periods on 15 measurements each are given in the Table bellow. There are clear differences explaining that on the summer period BF exceed HMF while after equinox HMF exceeds BF.

	Mm , mV		ΔU_{dc} , mV	
	09.06 – 20.09	28.09 – 09.01	09.06 – 20.09	28.09 – 09.01
sum	33.0	65.2	5.64	-5.38
average	2.19	4.35	0.35	-0.36
stdev	0.4	1.4	0.8	1.2

Figures 4 and 5 show the effect on $U_{dc}(HOD)$ of fresh air admitted in the room of experiments at different HOD for two days belonging to the two periods, respectively. This phenomenon was revealed in the previous note for several days. It appeared at first sight like a pure thermal perturbation in differential measurement, it is the mixing effect of the resultant external field between HMF and BF and the in house one. The strongest argument is that in all cases the outside air was cooler than inside one, but the polarity of U_{dc} variations was different depending only on the above mentioned interaction. The difference between the shape of the two variations is done by fact that in the hot summer days the difference between external and internal temperature is much smaller than in winter days, so the air flow is much lower and subsequently the U_{dc} variation is slower. Important to note that by interrupting the admittance of the fresh air, U_{dc} continues the initial variation and this occurs because the inside resultant is stronger than outside one. We can now evaluate the nature of the two resultants for the two considered measurements taking into account the above results. On 23.07.17 the interaction occurred prior to the burst effect of BF, the external resultant has positive variation and the mixing effect was negative, so that $HMF_{ext} > HMF_{int} > BF$. On 02.01.18 BF was practically vanished the external resultant has also positive variation and the mixing effect was positive, so that $HMF_{int} > HMF_{ext}$.

Conclusion: The resultant field between HMF and BF in a room generally follows the external resultant one, but is modulated/modified by specific factors. It appears that the building changes external resultant field like an optical device modulates light. However, both actual experiments on solid state capacitors and the previous ones on aqueous solutions [3, 4] revealed that the outside resultant field is transmitted in tightly closed experimental room, even more with galvanized shielded measuring circuitry.

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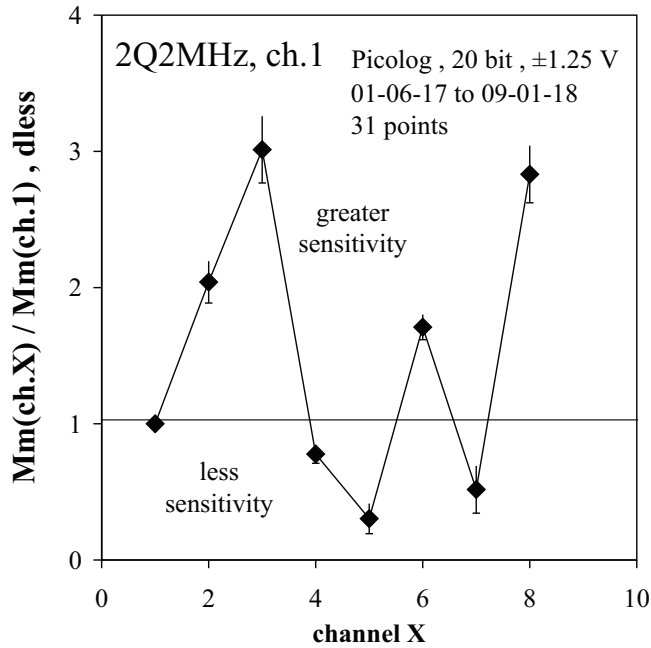


Figure 1.

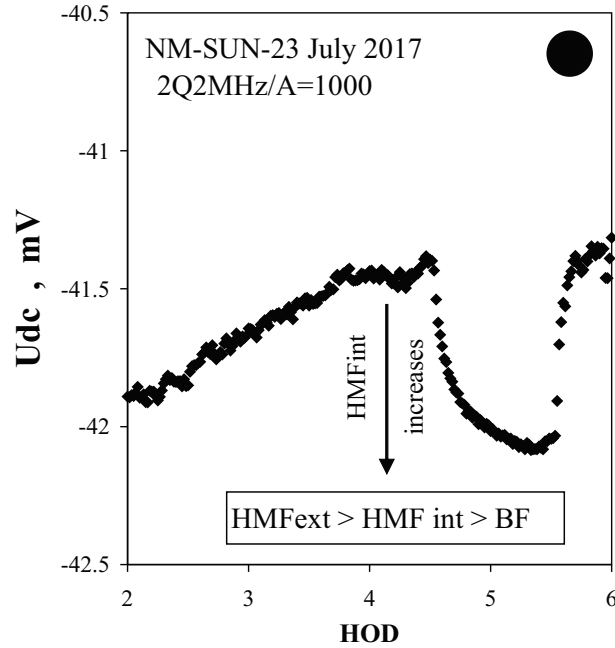


Figure 4.

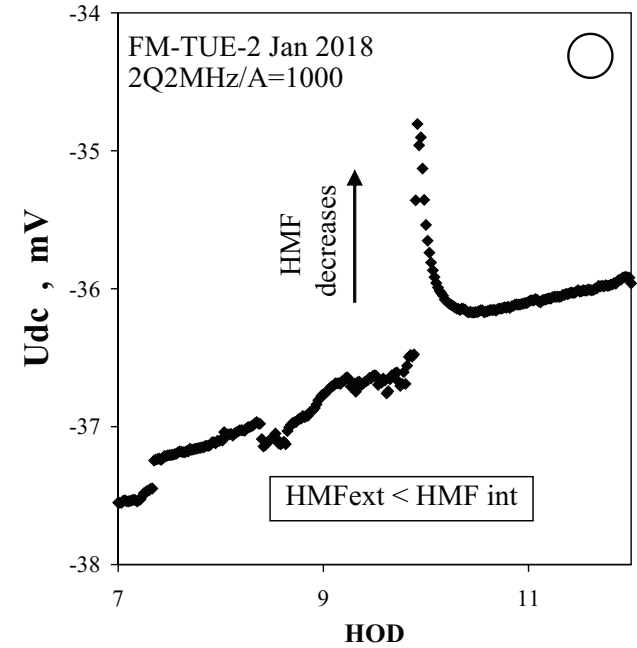


Figure 5.

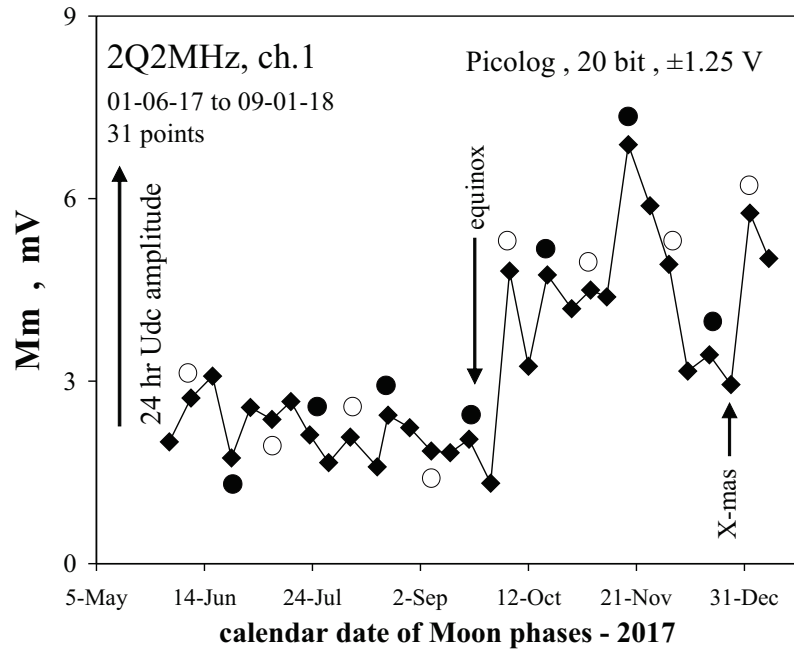


Figure 2.

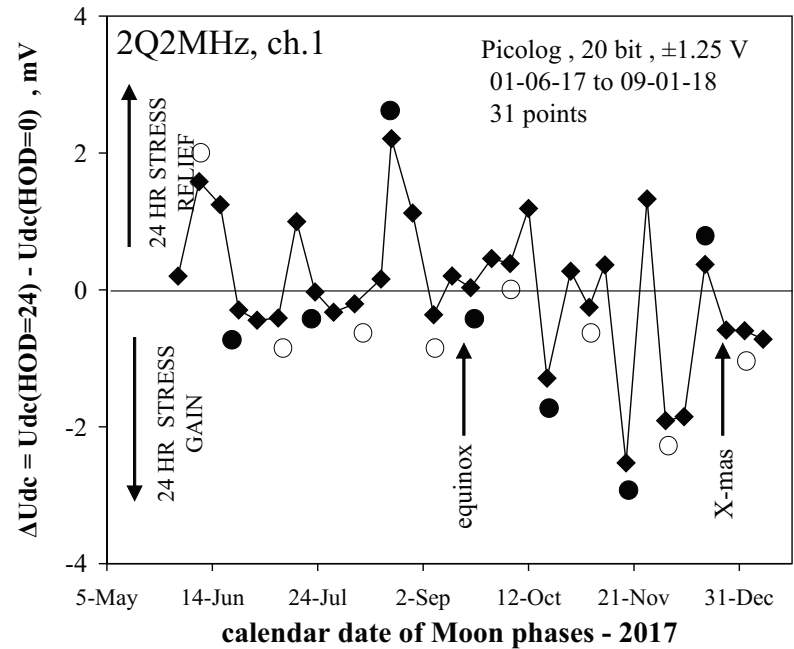


Figure 3.

HuPoTest – new tests on PUT response reaction

Agedness is time intoxication

The previous study on evaluation of performance of reference timers used for HuPoTest [1] is continuing. In the present note two more timers are analyzed in the same repeatable experimental conditions, namely: performing HuPoTest with myself as Person Under Test (PUT) following the ticking sound for seconds of a precise quartz analog wall clock, measuring 8 values of each $x_j = 5, 10, 15$ and 20 seconds and retrieving the resulted y_{ij} values according to the posted/published Excel HuPoTest template [2]. SC parameter ($1/s^2$) is considered again as the most significant in defining the final figure of merit of tested timers. 30 measurements were performed alternatively for each timer in the period of 15 - 25 January 2018. Table below presents the previous four timers (A to D) and the new ones E and F.

Timer E is offered on an internet page stopwatch.onlineclock.net and is close to the freeware (B), excepting the accuracy, the transfer of y_{ij} values into Excel template and very important direct accessibility in all devices connected to internet (mobile phones, tablets, PC, smart watches). It is possible that touch screen devices show greater performance than mouse does. Due its higher combined figure of merit (CFOM), I recommend to all HuPoTest users to try this timer, but following the general HuPoTest protocol [3].

Timer F is obtained with National Instruments DAQ 6008 with 10 kHz sampling rate and by reading the measured samples for each x_j which corresponds with y_{ij} values with 0.0001 s accuracy. Unfortunately, it was a visible delay between start command and real measuring start resulted also by intercept = - (0.40 ± 0.03) s. It is important to mention that such delay was noted also for timer B, but with smaller values.

	Triggering device	Time accuracy	Timer/software	Statistics on SC values					
				Average	Stdev	Kurt	Skew	min	Max
A	Toggle switch	0.001 s	digital stopwatch [2]	1117	720	4.70	1.92	291	3569
B	Mouse	0.01 s	Visual Basic 3.0, 32 bit	513	274	-0.41	0.88	173	1072
C	Enter key	1 μ s	Matlab R2010b [3]	899	888	6.87	2.54	199	4330
D	Push button	0.01 s	Sport digital stopwatch	620	463	2.32	1.58	155	1877
E	Mouse	0.001 s	stopwatch.onlineclock.net	1334	991	0.49	1.14	307	3894
F	Mouse	0.0001 s	NI-DAQ 6008	426	189	0.084	0.59	164	866

Kurt = kurtosis = peakedness of distribution: > 0 peak, < 0 flat;

Skew = asymmetry degree of distribution: > 0 asymmetric on over average; < 0 bellow average.

$$CFOM = (\text{average} * \text{kurt}) / \text{stdev}$$

A	B	C	D	E	F
7.29	-0.77	6.96	3.11	0.656	0.188

$$B < F < E < D < C < A$$

Concluding remarks:

It results again that timer CFOM strongly depends on triggering system, its accuracy and stability. Figures 1-3 show the old my digital timer A used to test face-to-face over 1000 PUT up to now. Figure 2 shows the display with 1 s resolution for PUT accommodation and Figure 3 with 0.001 s for y_{ij} measurements. The toggle switch is on rear panel. I hope that timer E will be much improved with a proper trigger and by delivering y_{ij} matrix in csv format for further retrieval.



Figure 1.



Figure 2.



Figure 3.

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HuPoTest – read this first before use it

HuPoTest is a test of mental efficiency and an efficient training procedure of the human mind. HuPoTest must be practiced several times every day for 1-2 weeks by rigorously keeping the experimental protocol, saving, analyzing the obtained results and adjusting the lifestyle in view to improve the results.

HuPoTest was incidentally discovered in 1967, progressively and continuously developed by testing face-to-face over 1000 Persons Under Test (PUT) up to now by using a digital stopwatch with 0.001 s accuracy. The measured values (yij) were written in a table by myself and thoroughly retrieved. The data base with the obtained results has allowed to establish parameters and their significance defining mental state (see “HuPoTest – introduction to mental technology”, in GDF Databanks Bull. Vol. 11, no. 2, 2007). Unfortunately, most of these parameters are obtained by sophisticated and original math formulas needing professional math programs.

It was of capital importance to establish the correlation between psychic pattern of PUT and calculated parameters by extending the principles of calibration certificate. In fact, HuPoTest represents the calibration of personal timer of PUT in comparison with standard timer. Personal timer and mentality are strongly interconnected defining each other. Simply said, a good mentality is based on good timer and both of them define the vital potential driving a good health. Starting from 2005 I have begun searching for a SELF-evaluation procedure without a helping person with the main purpose to thoroughly test myself according to the parameters already established on many other PUT.

In October 2008 eng. Dan Popovici made me the offer to teach me working in Visual Basic 3.0 on Windows® 32 bit platform in view to create the HuPoTest software according to the exact instructions previously established (the overall flow-chart, simple math formulas and project of each step). We decided in common agreement to post it as free on my website. My initial concern was about the 0.01 s accuracy of standard timer, although the time base of PC microprocessors was at least of 1 GHz (less than 1 μ s accuracy). On the other hand, previous researches and my latest results revealed that human mind can discern tiny time fractions even under 1 μ s. Ironically, on my knowledge, no one, excepting me, has used this software so far. Despite the mentioned drawbacks, the freeware remains further posted on this website with the purpose to be compared with more accurate timers.

IMPORTANT:

- **HuPoTest free software works on Windows versions on 32 bits only.**
- **HuPoTest free software has the lowest performance relative to other timers thoroughly studied (see the latest report in GDF Databanks Bull., Vol. 22, No. 2, 2018).**
- **Research is continuing in view to find more accurate timers with easy transfer of data in Excel template for further retrieval.**
- **For more reliable results the following timers available on internet are recommended:**
<http://stopwatch.onlineclock.net/> **and** <https://www.timeanddate.com/stopwatch/>

For supplementary details, any other observations and/or support you can contact me without any obligation.

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14 December 2008
updated on 21 June 2015
updated on 3 February 2017
updated on 5 February 2018

The Royal College of Psychiatrists,
International Congress, Birmingham, 24-27 June 2018
Abstract sent on 25th January 2018

HuPoTest – an efficient test and training procedure for mental and health state

HuPoTest is the name both of a test and training procedure for human mental state discovered incidentally in 1967, intensively and continuously developed. This procedure belongs to the classical procedures of calibration of measuring instruments, so that HuPoTest actually calibrates the timer of the Person Under Test (PUT). Timer and mentality are strongly interconnected defining each other. Simply said, a good mentality is based on good timer and both of them define the vital potential driving a good health. I have succeeded up to now to test face to face more than 1000 PUT by using a digital stopwatch triggered by toggle switch with 0.001 s accuracy in rigorous experimental protocol. Important parameters and their significances defining mental state have been established by comparing psychic pattern of PUT and resulted data by extending the basic rules of so called calibration certificate. Four main categories of mental behaviors were established, namely: (i) dominating; (ii) dominated; (iii) protected and (iv) unable to perform HuPoTest. The first two categories are most prevalent; they need each other, are characterized by conflicts, sometimes up to crime and/or suicide. The persons with protected behavior are rare, with honest life style, avoiding conflicts, with native and/or acquired by experience deep spiritual skills. All these behaviors are not perfect stable and can change between them triggered by different reasons.

Since 2005 I have begun to search for proper instruments obeying same protocol suitable for HuPoTest self-evaluation and training without a helping person. In 2008 I succeeded in cooperation with one friend to create a simple freeware with accuracy of 0.01 s working only on Windows 32 bit versions. Unfortunately, excepting me, no one was interested in using it, mainly because it is practically inaccessible. In the latest years I have tried to test different timers and to define their figure of merit, so my old digital stopwatch resulted with best figure and the free software with the worst one. HuPoTest progressively involved more and more serious problems, so it revealed that human mind can discern tiny time fractions up to microsecond even smaller. In view to make HuPoTest an effective procedure I have to assume that I can not solve these problems as a particular person, but I am completely available to cooperate with research teams having the proper expertise. For contact and more details see my website www.gdfdatabanks.ro

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Year	VOL	NO	Content (titles)	(\$*)
1997	1	1	Editorial: Databanks – the compulsory language. LOGKOW – a Databank of evaluated octanol-water partition coefficients (James Sangster). Solubility behavior introducing topoenergetic working principles. Comments on 1-octanol-water partition of several n-alkane related series.	F
1997	1	2	Guide of good practice in metrology (Romanian)	AFI
1998	2	1	Editorial: socio-psychological implications in creation and utilization of a databank (Ioan-Bradud Iamandescu); Behavior in vapor-liquid equilibria (VLE): I. Structural aspects; Behavior in vapor-liquid equilibria: II. Several structures in databanks; Symposium on VDC-4 held on 30 October 1997 at Lubrifin-SA, Brasov (Romania).	F
1998	2	2	Practical course of metrology (Romanian)	AFI
1998	2	3	DIFFUTOR-01: Thermally driven diffusion in pure metals	AFI
1998	2	4	VAPORSAT-01: Databanks of thermally driven VLE. The first 100 simple molecules	AFI
1999	3	1	Editorial: New trends in material science: nanostructures (Dan Donescu) DIFFUTOR: Databanks of diffusion kinetics. VAPORSAT: Databanks of vapor-liquid separation kinetics.	F
1999	3	2	Discussions on Applied Metrology	AFI
2000	4	1	Editorial: Laboratory accreditation and inter-laboratory comparisons (Virgil Badescu) Doctoral Theses – important data banks. GDF intends to open new series of experiments on thermo-physical properties. Some comments on uncertainty: global budget and DFT analysis. Events: The 9 th International Metrology Congress, Bordeaux, France, 18-21 October 1999.	F
2000	4	2	Measurement and Calibration.	AFI
2001	5	1	Editorial: Metrology ensures moral and technological progress. Topoenergetic aspects of amorphous-crystalline coupling. I. Composite behavior of water and aqueous solutions (paper presented at nanotubes and Nanostructures 2001, LNF, Frascati, Rome Italy, 17-27 October 2001). Events: Nanotubes and nanostructures 2000.School and workshop, 24 September – 4 October 2000, Cagliari, Italy.	F
2001	5	2	Editorial: Viscosity – a symptomatic problem of actual metrology. Visco-Dens Calorimeter: general features on density and viscosity measurements. New vision on the calibration of thermometers: ISOCALT® MOSATOR: Topoenergetic databanks on molten salts properties driven by temperature and composition.	F
2002	6	1	MOSATOR-01: Topoenergetic databanks for one component molten salts; thermally driven viscosity and electrical conductance.	AFI
2002	6	2	Editorial: HuPoTest - Operator calibration or temporal scale psychic test. MOSATOR: topoenergetic databanks of one component molten salts; thermally driven viscosity and electrical conductance.	F
2002	6	3	Editorial: Quo vadis Earth experiment? ISOCALT® : Report on metrological tests	F
2003	7	1	Editorial: Time – an instrument of the selfish thinking. 1 st NOTE: Homoeopathy: upon some efficient physical tests revealing structural modifications of water and aqueous solutions. I. Mixing experiments.	F
2004	8	1	Metrological verification and calibration of thermometers using thermostats type ISOCALT® 21/70/2. Metrological verification and calibration of thermometers using thermostats type ISOCALT® 2.2R.	F
2004	8	2	Aspects of correct measurements of temperature. I. measurement of a fixed point according to ITS-90. Physics and Homoeopathy: some physical requirements for homoeopathic	F

			practice.(Plenary lecture at the 19 th SRH National Congress, 21-22 September 2004, Bucharest, Romania)	
2005	9	1	AWARD for ISOCALT® at the International Fair TIB-2004, October 2004, Bucharest. ISOCALT® 3/70/21 was awarded in a selection of 20 products by a commission of experts from the Polytechnic University of Bucharest. Upon some aspects of temperature measurements. (12 th International Metrology Congress, 20-23 June 2005, Lyon, France)	F
2005	9	2	A new technique for temperature measurement and calibration. National Society of Measurements (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. Universal representation of Cancer Diseases. 2. UK cancer registrations on 1999-2002. Vital Potential can estimate our predisposition for cancer diseases.	F
2006	10	1	NTC – thermistors -1	AFI
2007	11	1	HuPoTest - 40 years of continuous research Basic rules for preventing and vanishing cancer diseases Climate change = change of mentality Hot nuclear fusion – a project of actual mentality	F
2007	11	2	MT – Introduction to Mental Technology HuPoTest – general procedure, assignments of results, specimen of complete test, order and obtain your complete HuPoTest report	F
2007	11	3	TRESISTOR© - data banks of materials with thermally driven electric and magnetic properties TRESISTOR© - NTC -1 - data bank of NTC thermistors	AFI
2008	12	1	Australian population: life, death and cancer	F
2008	12	2	Pattern of Cancer Diseases	F
2008	12	3	Adiabatic calorimetry – summary description of the demo prototype	F
2008	12	4	Flight QF 30 and even more... Temperature calibration of NTC-thermistors. 1.Preliminary results.	F
2009	13	1	Proposal for interlaboratory comparisons. Calibration of NTC-thermistors (The 14 th International Metrology Congress, Paris, France, 22-25 June 2009).	F
2009	13	2	Sudoku – un algoritm de rezolvare. (Sudoku – an algorithm for solution).	AFI
2009	13	3	Cancer and Diabetes – as social diseases. (Open letter to all whom it may concern).	F
2010	14	1	Studies on cement hydration by High Resolution Mixing Calorimetry (HRMC).	F
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2012	16	4	Mental field and state of health. Câmpul mental și starea de sănătate.	F

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2013	17	10	1. Procedure for defining standard liquids for viscosity based on topoenergetic principles. 2. Topological aspects of flow and deformation in polymer composites, The VIII-th International Congress on Rheology, 1-5 September 1980, Naples, Italy, pp. 375-376. 3. Universal representation of flow behavior based on topoenergetic principles, The IX-th International Congress on Rheology, 8-13 October 1984, Accapulco, Gro. Mexico, pp.369-376. 4. Comments on "Universal representation of flow behavior based on topoenergetic principles", The IX-th International Congress on Rheology, 8-13 October 1984, Accapulco, Gro. Mexico, pp. 369-376. 5. Open letter to BRML and INM.	F
2014	18	1	Adiabatic calorimeter as high accuracy T-calibrator	F
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2015	19	3	High Resolution Mixing Calorimetry (HRMC) redivivus. 1. General presentation and heat capacity measurements.	F
2015	19	4	High Resolution Mixing Calorimetry (HRMC) redivivus. 2. Structure developing of aqueous solutions by mixing experiments.	F
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2015	19	6	Evidence of human mental field by ac-electric conductivity in electrolyte solutions. 1. Bio-energy.	F
2015	19	7	High resolution mixing calorimetry redivivus.IV. Specific heat of crystalline phase of water. WPA2015: International Congress of World Psychiatric Association, Primary care mental health: innovation and transdisciplinarity, Bucharest, 24-27 June 2015, ROMANIA	F
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*) F=free, AFI=ask for invoice.

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